BENEITO FAURE®

TECHNICAL ARCHITECTURE

BENEITO FAURE®

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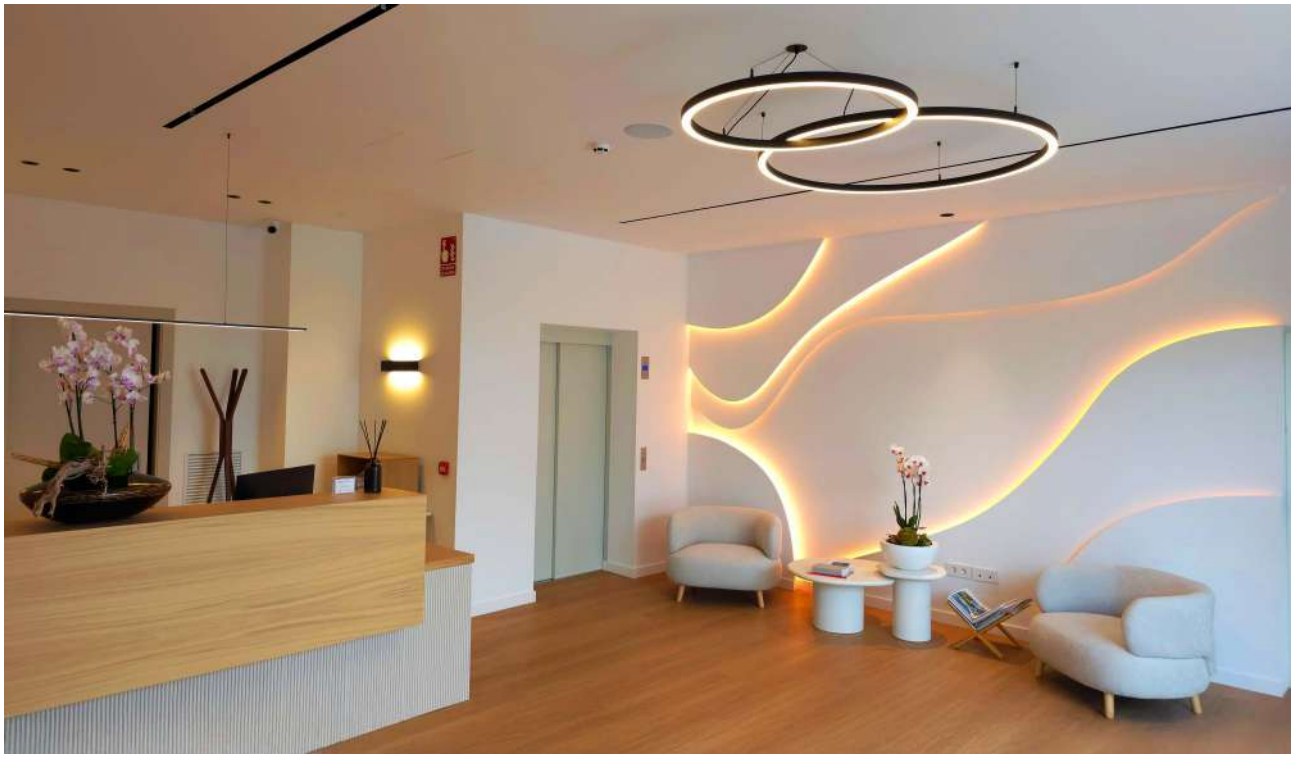
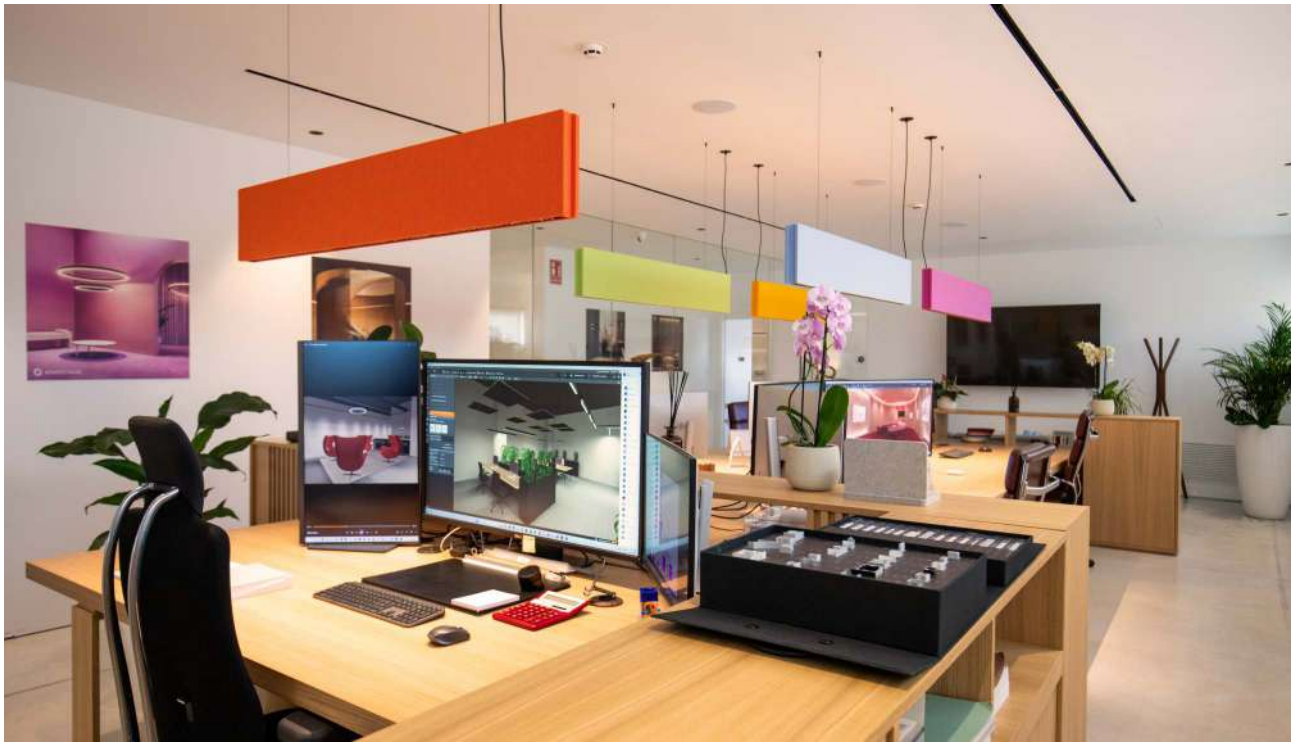


At Beneito Faure, we are opening our new offices, a space designed to keep growing and offering the very best to our clients.

En Beneito Faure estrenamos nuevas oficinas, un espacio diseñado para seguir creciendo y ofreciendo lo mejor a nuestros clientes.



Projects

Our project department offers a wide range of services focused on providing lighting solutions that are not only aesthetically appealing, but also improve people's quality of life and comply with current regulations.
Below we describe the key services that our project department can offer:

- Custom lighting design: Our team of highly skilled lighting designers works closely with costumers to create lighting solutions tailored to their specific needs. We strive to understand the unique characteristics of each project and design lighting systems that enhance the aesthetics, functionality, and comfort of the space.
- Human-centered lighting: We recognize the importance of lighting on people's health and well-being. Our designs take into account factors such as circadian cycle, visual fatigue and ergonomics to ensure that lighting contributes positively to the environment and people's performance.
- Energy efficiency: We are introducing practices and products that increasingly fit within the parameters of sustainability. We believe in creating and distributing LED products that fit within a circular economy in order to minimize waste and have a more sustainable and durable planet, always adding value to each lighting project. We are committed to designing lighting systems that are highly energy efficient. This not only reduces operating costs, but also contributes to environmental sustainability. Our designs incorporate cutting-edge LED lighting technologies and intelligent control systems.
- Regulations: Our team is highly trained in current regulations and standards in the field of lighting. We ensure that all our designs comply with local and national standards, guaranteeing the safety and legal compliance of each project.
- Technical advice in the choice of products and during product installation.

Our project department offers solutions that improve people's quality of life, comply with regulations and stand out for their innovative design. If you are looking for a reliable partner for your next lighting project, do not hesitate to contact us. We are ready to bring your lighting ideas and needs to life.
If you are looking for a reliable partner for your next lighting project, feel free to contact us. We are ready to bring your ideas and lighting needs to life.
On the right is one of our latest interior lighting projects, CONNECTA FISIOTERÀPIA I SALUT.

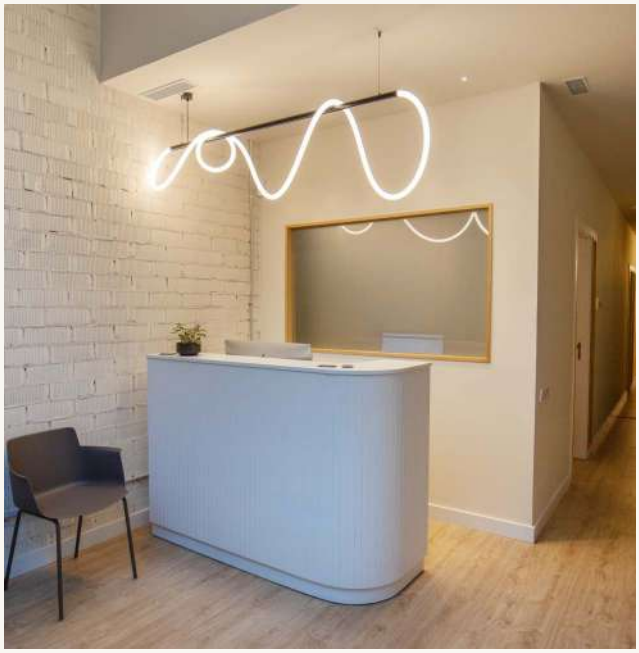
Nuestro departamento de proyectos ofrece una amplia gama de servicios enfocados en proporcionar soluciones de iluminación que no solo sean estéticamente atractivas, sino que también mejoren la calidad de vida de las personas y cumplan con las regulaciones vigentes.
A continuación, describiremos los servicios clave que nuestro departamento de proyectos puede ofrecer:

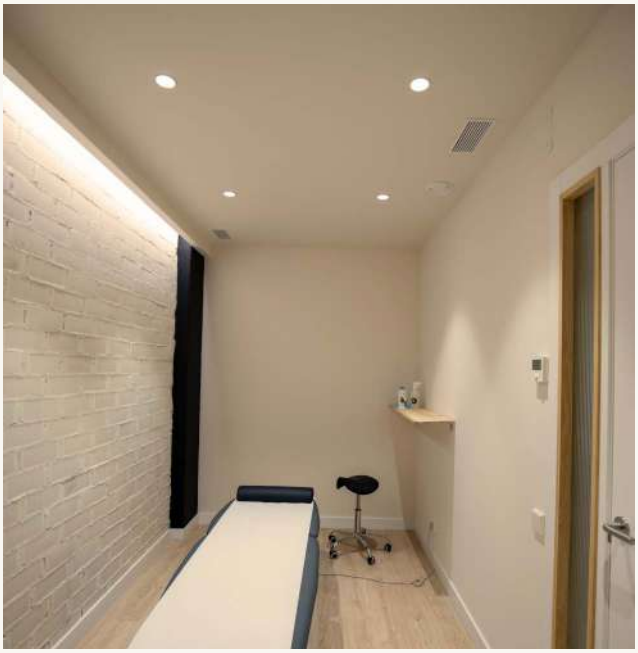
- Diseño de iluminación personalizado: Nuestro equipo de diseñadores de iluminación altamente capacitado trabaja en estrecha colaboración con los clientes para crear soluciones de iluminación adaptadas a sus necesidades específicas. Nos esforzamos por comprender las características únicas de cada proyecto y diseñar sistemas de iluminación que realcen la estética, la funcionalidad y la comodidad del espacio.
- Iluminación centrada en el ser humano: Reconocemos la importancia de la iluminación en la salud y el bienestar de las personas. Nuestros diseños tienen en cuenta factores como el ciclo circadiano, la fatiga visual y la ergonomía para garantizar que la iluminación contribuya positivamente al entorno y al rendimiento de las personas.
- Eficiencia energética: Estamos introduciendo prácticas y productos que se ajustan, cada vez más, dentro de los parámetros de la sostenibilidad. Creemos en la creación y distribución de productos LED que encajen dentro de una economía circular para poder minimizar los residuos y tener un planeta más sostenible y duradero, siempre añadiendo valor a cada proyecto de iluminación. Nos comprometemos a diseñar sistemas de iluminación que sean altamente eficientes desde el punto de vista energético. Esto no solo reduce los costos operativos, sino que también contribuye a la sostenibilidad ambiental. Nuestros diseños incorporan tecnologías de iluminación LED de vanguardia y sistemas de control inteligente.
- Normativa: Nuestro equipo está altamente capacitado en las regulaciones y normativas vigentes en el campo de la iluminación. Nos aseguramos de que todos nuestros diseños cumplan con los estándares locales y nacionales, garantizando así la seguridad y el cumplimiento legal de cada proyecto.
- Asesoramiento técnico en la elección de los productos y durante la instalación de los mismos.

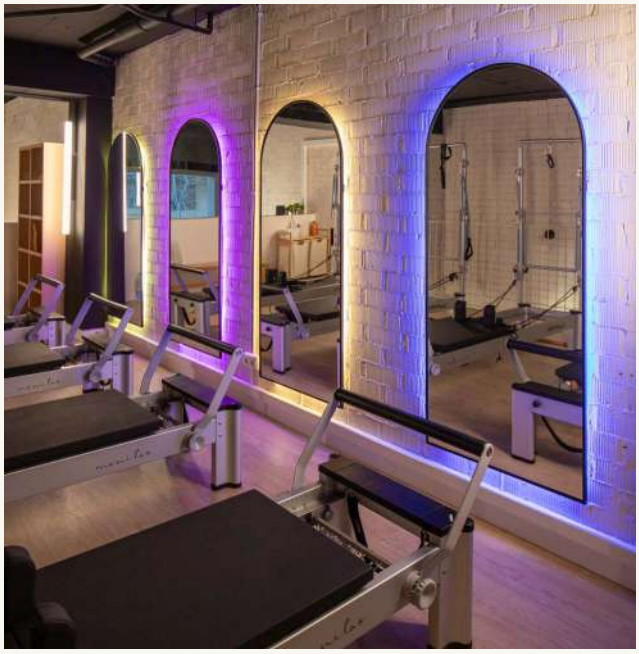
Nuestro departamento de proyectos ofrece soluciones que mejoran la calidad de vida de las personas, cumplen con las normativas y destacan por su diseño innovador. Si está buscando un socio de confianza para su próximo proyecto de iluminación, no dude en ponerse en contacto con nosotros. Estamos listos para dar vida a sus ideas y necesidades de iluminación.
A la derecha se muestra uno de nuestros últimos proyectos de iluminación interior, CONNECTA FISIOTERÀPIA I SALUT.

Render

Lighting calculation







BENEITO FAURE®

Discover our selection of exhibitors designed by Beneito Faure to present and explain our products to our customers in a simple and interactive way, being able to appreciate the materials, the different applications and their lighting effects.
Each exhibitor is designed to communicate in the most effective way the characteristics and benefits of our products.
Contact our sales department to order your exhibitor.

Led strip book

(37x3,5x23,5cm)

Led strip briefcase

(42x15x35cm)

Led strips and profiles
1st display

(64x40x174cm) / (64x40x213cm) with 2m profiles

Led strips and profiles
2nd display

(197x45x197cm)

Sampling & Display Stand

Sampling & Display Stand

Descubre nuestra selección de expositores diseñados por Beneito Faure para ayudar a nuestros clientes a dar a conocer y explicar nuestros productos de una forma sencilla e interactiva, pudiendo apreciar los materiales, las diferentes aplicaciones y los efectos lumínicos de los mismos.
Cada expositor está pensado para comunicar de la manera más eficaz las características y beneficios de nuestros productos.
Ponte en contacto con nuestro departamento comercial para pedir tu expositor.

Touch panel display

Touch panel

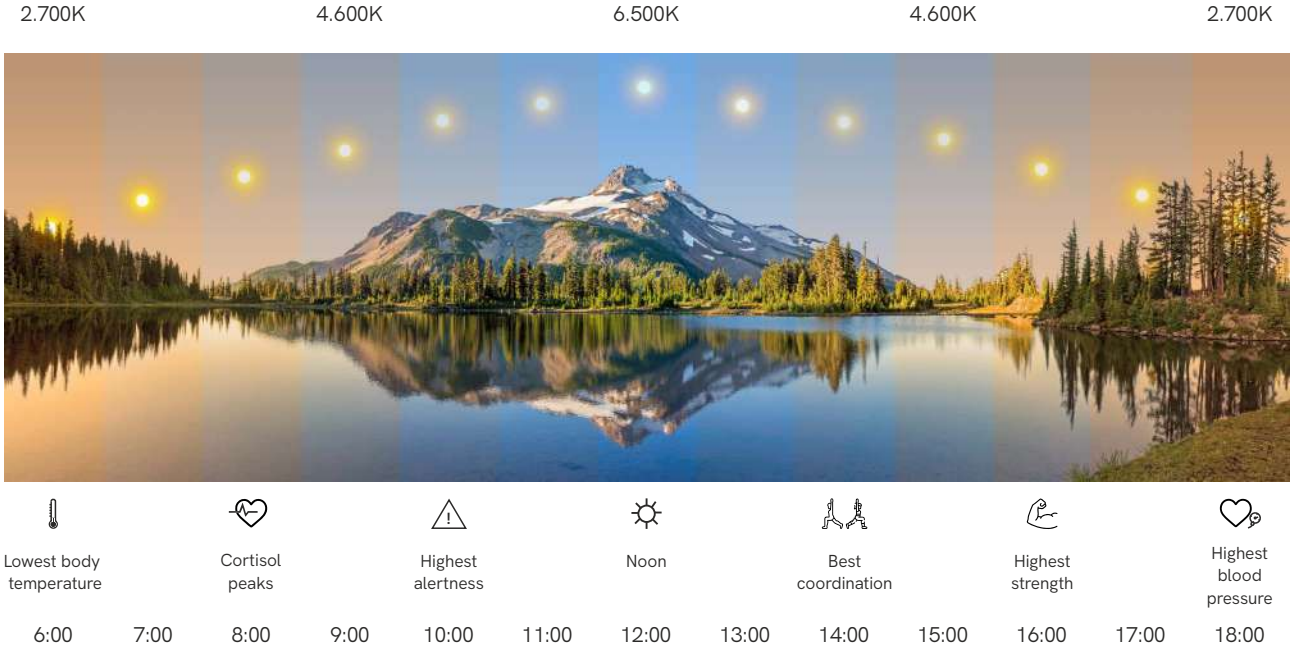
(110x38x200cm)

Magnet track mini display

(71,5x18x46cm)

HUMAN CENTRIC LIGHTING

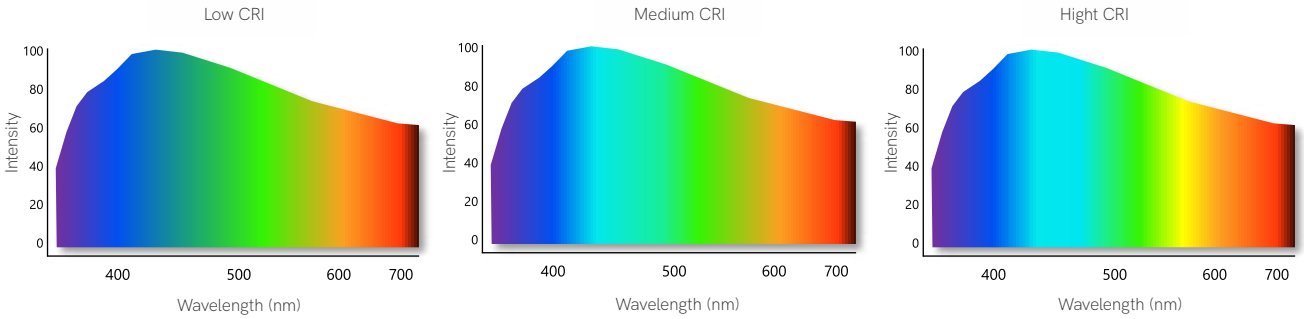
One CCT foreach activity
Un CCT en cada actividad de tu dia



CCT is the color appearance that a light source emits compared to a CIE standard. It is measured in degrees Kelvin (K). The warmest lights have the lowest values and the coldest ones the highest. Our CCTs range from 2200K to 6000K.
You can create and modify lighting scenes, change light intensity, and choose from a great variety of CCTs. With CASAMBI control, for example, you can create lighting based on the circadian circle.

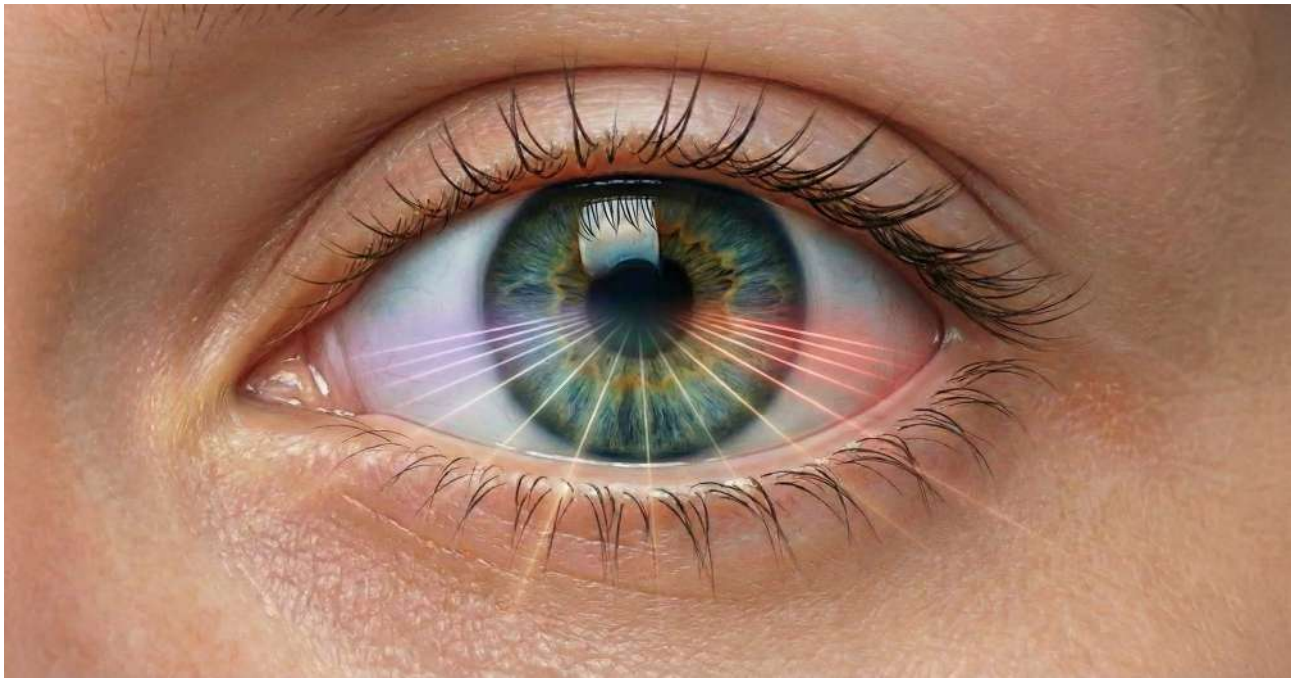
El **CCT** es el aspecto cromático que emite una fuente de luz en comparación con un estándar CIE. Se mide en grados Kelvin (K). Las luces más cálidas tienen los valores más bajos y las más frías los más altos. Nuestros CCT van de 2.200K a 6.000K.
Puede crear y modificar escenas de iluminación, cambiar la intensidad de la luz y elegir entre una gran variedad de CCT. Con el control CASAMBI, por ejemplo, puede crear una iluminación basada en el círculo circadiano.

Light quality
Calidad de la luz



CRI or the Color Rendering Index is a measurement that evaluates how faithfully a light source displays colors compared to natural light. It is classified from 0 to 100; 100 value is highest accurate representation of colors, while lower values may distort the appearance of colors. Our products CRI range from 80 to 98.

El **CRI** o Índice de Reproducción Cromática es una medida que evalúa la fidelidad con la que una fuente de luz muestra los colores en comparación con la luz natural. Se clasifica de 0 a 100; el valor 100 es la representación más precisa de los colores, mientras que los valores inferiores pueden distorsionar la apariencia de los colores. El CRI de nuestros productos oscila entre 80 y 98.



Photobiological risk are all photobiological hazards that can affect the skin and eyes. From ultraviolet to infrared wavelengths. A RG0 is the lowest risk and RG4 is the highest risk. All our products are the lowest risk, RG0 or RG1.

Son todos los **riesgos fotobiológicos** que pueden afectar a la piel y los ojos. Desde las longitudes de onda ultravioleta hasta las infrarrojas. Un RG0 es el riesgo más bajo y un RG4 es el riesgo más alto. Todos nuestros productos tienen el riesgo más bajo, RG0 o RG1.

UGR or united glare rating is a measurement that helps us understand how much annoying glare can affect our vision. When the brightness is very strong it makes you squint or makes it difficult for you to see well. The higher the index, the more annoying the brightness can be for our eyes. You can check which products have a UGR less o equal than 19 as requested by the regulations for workspaces.

El **UGR** o índice de deslumbramiento unido es una medida que nos ayuda a comprender hasta qué punto el molesto deslumbramiento puede afectar a nuestra visión. Cuando la luminosidad es muy intensa, nos hace entrecerrar los ojos o nos dificulta ver bien. Cuanto mayor sea el índice, más molesto puede ser el brillo para nuestros ojos. Puede comprobar qué productos tienen un UGR inferior o igual a 19, tal y como exige la normativa para espacios de trabajo.

Symbology

Installation.
Instalación.

Tuya protocol.
Protocolo Tuya.

Dali / Dali 2 protocol.
Protocolo Dali / Dali 2.

Push.
Pulsador.

TRIAC Dimmable.
Regulable por TRIAC.

Made to measure strip LED cutting.
Corte de tiras LED a medida.

Saline-alkali resistance.
Resistencia a los álcalis salinos.

Corrosion resisting.
Resistencia a la corrosión.

Customizable color.
Color personalizable.

Supported weight.
Peso soportado.

Color temperature selector.
Selector de temperatura de color.

Color rendering index.
Índice de reproducción cromática.

Beam Angle.
Ángulo de apertura.

Power Factor.
Factor de Potencia.

Surface luminaire not suitable for mounting on flammable surfaces.
Luminaria de superficie no adecuada para montaje en superficies inflamables.

Casambi protocol.
Protocolo Casambi.

Need Tuya Smart App to work.
Necesita aplicación Tuya Smart para funcionar.

Lumen Maintenance.
Mantenimiento de lúmenes.

Emergency kit in luminaire.
Kit de emergencia en luminaria.

Radio frequency.
Radio frecuencia.

3 light intensities.
3 intensidades luminosas.

Customized cutting and handling.
Corte y manipulación personalizado.

Anti-UV.
Anti-UV.

Type of aluminium.
Tipo de aluminio.

Glare rating.
Indice de deslumbramiento.

Power selector.
Selector de potencia.

Water and dust protection.
Resistencia al agua y al polvo.

Light 360°.
Luz 360°.

Voltage.
Tensión de entrada.

Recessed luminaire not suitable for mounting on flammable surfaces.
Luminaria empotrada no adecuada para montaje en superficies inflamables.

Do not cover.
No cubrir.

5 YEARS WARRANTY
Warranty.
Años de garantía.

30.000 HOURS
Lifetime.
Horas de vida.

50/60 Hz
Hertz.
Hercios.

Class II.
Clase II.

CABLE 24CM
Cable length.
Longitud del cable.

>1KV
Surge protection.
Protección contra sobretensiones.

IK10
Impact resistance.
Resistencia a los impactos.

Touch control.
Control táctil.

4-150 HOURS
Battery autonomy.
Autonomía de la batería.

5-6 HOURS
Charging time with electricity.
Tiempo de carga con corriente.

PIR SENSOR
Motion sensor.
Detector de movimiento.

1m-7m
Distance sensor.
Distancia de detección.

ENCLOSED OK
Suitable for closed luminaires.
Apta para luminarias cerradas.

1/50
Units per box (min-max).
Unidades por caja.

Electronic waste.
Residuos electrónicos.

Replace cracked protection shield.
Sustituir pantalla de protección con fisuras.

Class I.
Clase I.

Class III.
Clase III.

2.000Kg
Supported weight.
Peso soportado.

+45°C
-25°C
Operating Temperature.
Temperatura de trabajo.

Ground slope.
Inclinación del suelo.

AKZO NOBEL
Anti corrosive marine paint.
Pintura anticorrosión marina.

5W
Wireless charging.
Carga inalámbrica.

2.200 mAh
Battery capacity.
Capacidad de la batería.

5-6 HOURS
Charging time with sun.
Tiempo de carga con sol.

ON OFF
Crepuscular sensor.
Sensor crepuscular.

Gravity sensor.
Sensor gravitatorio.

8 sec
8 min
Adjustable operating time.
Tiempo de encendido regulable.

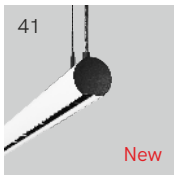
EMC
EMC anti-interference certification.
Certificación anti interferencias EMC.

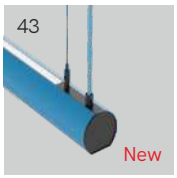
RoHS
Restriction of Hazardous Substances.
Restricción de sustancias peligrosas.

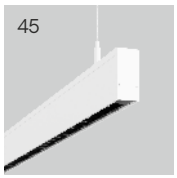
CE
European conformity.
Conformidad Europea.

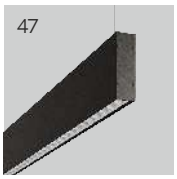
Index

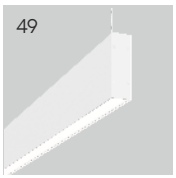
Custom system

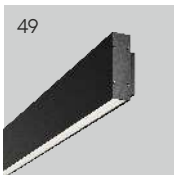

41 New
Dumi


43 New
Dumi Dual

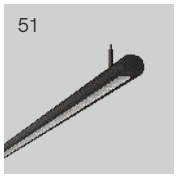

45
Evo

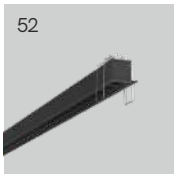

47
Evo fly

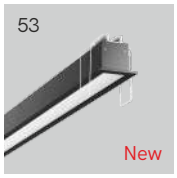

49
Evo dual

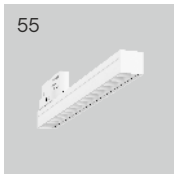

49
Evo dual wall

51
Evo mini

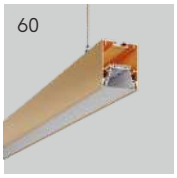

51
Evo R

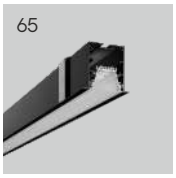

52
Evo E


53 New
Evo E opal


55
Evo mini track

57
Evo track


60
Urban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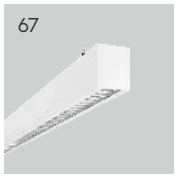
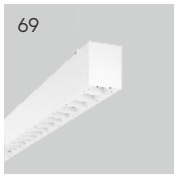
Urban E

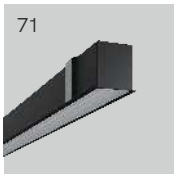

67
Urban train

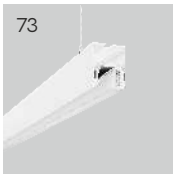
67
Urban train E

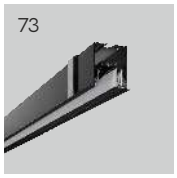

69
Urban fly

69
Urban fly E

71
Urban work

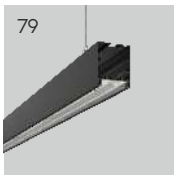

71
Urban work E


73
Urban asymmetric

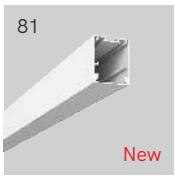

73
Urban asymmetric E

75
Urban wall sensor

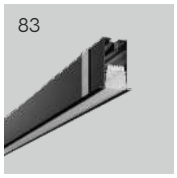
77
Urban track


79
Urban market

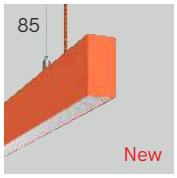
81 New
Urban 3PH


81 New
Urban closed

83
Time


83
Time E

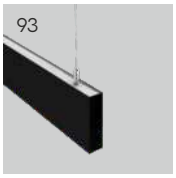
84
Nexus

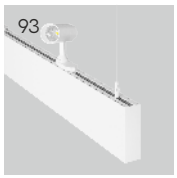

85 New
Color time

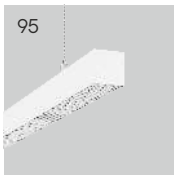
87
Time wall sensor

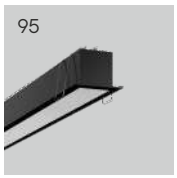
89
Time track

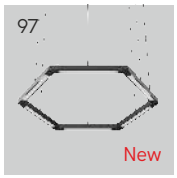
91
Forest


93
Dual

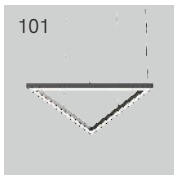

93
Dual inserted track


95
Kubo

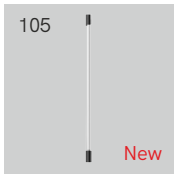

95
Kubo E

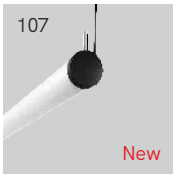

97 New
Puzzle

99
Mirrow


101
Tax

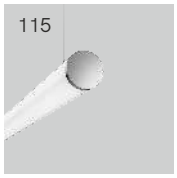
103 New
Linstra


105 New
Luxor

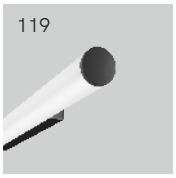

107 New
Filter line

109
Filter

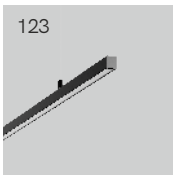
113 New
Tubi mini

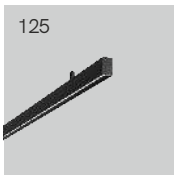

115
Tubi

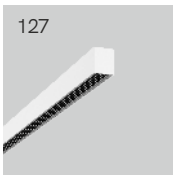
117 New
Tubi wall mini

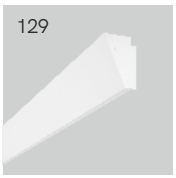

119
Tubi wall

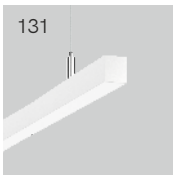
121 Grip

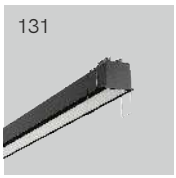

123 Nyneto


125 Minimus


127 Vision

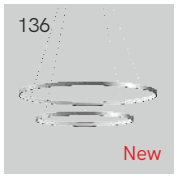

129 Quick


131 Dau


131 Dau E

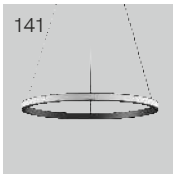
133 Square

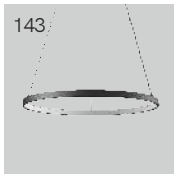
135 Zero Q New


136 Zero D New

137 Zero T New

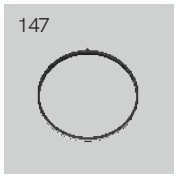
139 Zero in XL

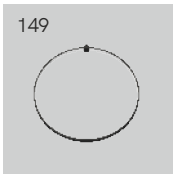

141 Zero out XL


143 Zero in

145 Zero out

147 Circus in XL


147 Circus out XL

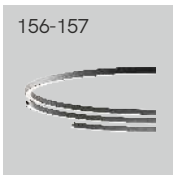

149 Circus in

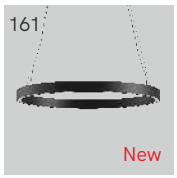
149 Circus out

151 Tundra

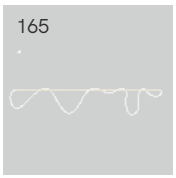
153 Zero direct XL

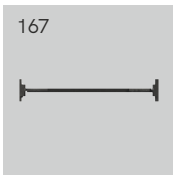
155 Zero direct


156-157 Zero design


161 Zero up & down New

163 Kaa


165 Kaa line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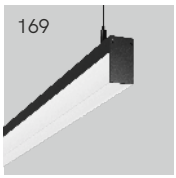
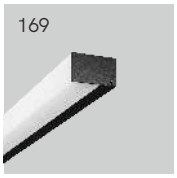
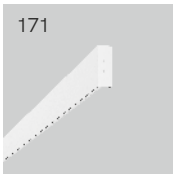

169 Lift


169 Lift wall


171 Flash

173 Triton

175 Triton down

176-178 Custom system accessories New

179 Emergency New

Profiles

Box 34

Box 57

Box 41

Box 89

Box 15

Box 16

Box 17

Box 18

Box 53

Box 23

Box 87

Box 92

Box 74

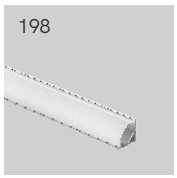
Box 43

Box 95

Box 75

Box 38

Box 35



Box 14

Box 71

Box 60

Box 99

Box 11

Box 12

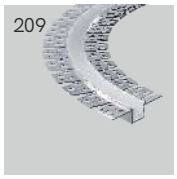
Box 13

Box 10

Box 19

Box 37

Box 24



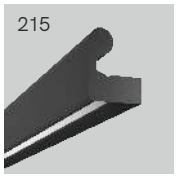
Box 69

Box 68

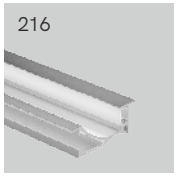
Box 32

Box 22

Box 33



Box 98 railing



Box 21

Box 27

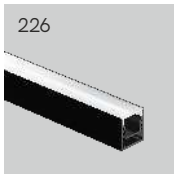
Box 65

Box 67

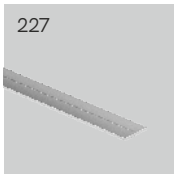
Box 39

Box 28

Box 29



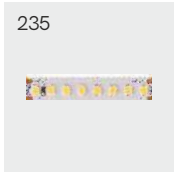
Box 73



Box 30

Led strips

Fine 64

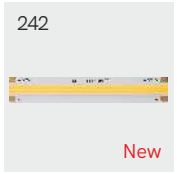


Fine 48

Fine 97

Fine 84

Fine 69



Fine 20

Fine 26

244 New — Fine 31
245 — Fine 82
246 — Fine 92
247 — Fine 52
249 — Fine 41
250 — Fine 68
251 — Fine 79
252 — Fine 61
253 — Fine 76
255 — Fine 96
256 — Fine 56
257 — Fine 30
259 — Fine 51
260 — Fine 75
261 — Fine 32 N
262 — Fine 88
263 — Fine 49
264 — Fine 55
265 — Fine 37
267 New — Fine 86
268 New — Fine 90
269 New — Fine 91
271 — Fine 44
273 — Fine 63
274 — Fine 36
275 New — Fine 81
277 — Fine 42
279 — Fine 54
281 — Fine 46
282 — Fine 43
283 — Fine 50
285 — Fine 60
286 — Fine 66 N
287 — Fine 71
288 — Fine 47
289 — Fine 45
291 New — Fine running
293 — Fine SPI-2
295 — Fine SPI-3
296 — Fine SPI-4
297 New — Fine SPI-5
299 — Fine DMX-4
301 — Fine DMX-5
305 — Fine 25
307 — Fine 34
309 — Fine 77
311 — Fine 70
313 — Fine 72
315 — Fine 74
316 New — Fine 73
317-319 — Led strips accessories
291 — Dynamic control
223-339 — Control
340-341 — Power supplies 24V
331, 343 — Sensor

Track lights

Three phase track

346-349
Three phase track

350 New
Alp 3PH suspension

351 New
Ark 3PH suspension

352 New
Atmos 3PH suspension

353 New
Atmos GU10 3PH suspension

354 New
Bora 3PH suspension

355 New
Lievo 3PH suspension

357 New
Zoe 3PH suspension

358 New
Hat 3PH suspension

359 New
Cookie 3PH suspension

360 New
Sphere 3PH suspension

361
Picolo 3PH

363
Picolo GU10 3PH

363
Picolo AR111 3PH

365
Cookie 3PH

367 New
Oculum 3PH

369
Zoom 3PH

371
Aston 3PH / Konic 3PH

373
Lonja 3PH

375 New
Lonja XL 3PH

377
Lena 3PH

379
Crown 3PH

381
Kom 3PH

383
Alfa 3PH

385
Tram 3PH

387
Sono 3PH

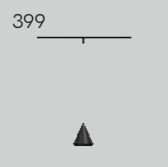
Magnet track mini

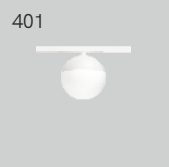
392-393
Magnet track mini

395
Picolo 48V mini

397
Atmos slim 48V mini

399
Zoe 48V mini


399
Zoe 48V mini susp.

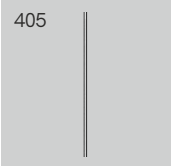

401
Sphere 48V mini

401
Sphere 48V mini susp.

403
Mini Concord 48V mini

403
Concord 48V mini

405
Tram 48V mini


405
Line 48V mini

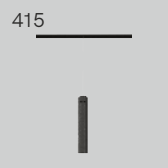
Magnet track

Magnet track 48V

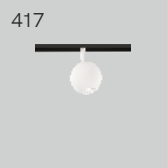
Power supplies 48V

Casambi control

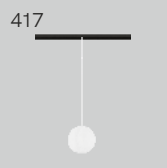
Alp 48V



Alp 48V suspension



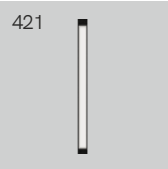
Mini Bora 48V



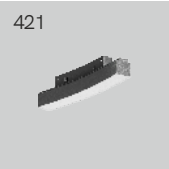
Bora 48V suspension

Tram 48V

Curve tram 48V



Line 48V

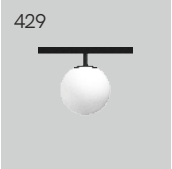


Curve line 48V

Diro 48V

Zoe 48V suspension

Hat 48V suspension



Sphere 48V

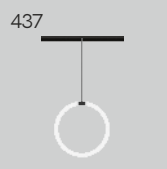
Sphere 48V suspension

Volt 48V

Dot 48V

Cookie 48V

Cookie 48V suspension



Fine 25 circle 48V

Outdoor track

Outdoor Track IP

Power supplies 48V IP

Frame 48V IP

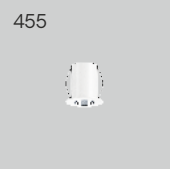
Atmos slim 48V IP

Bit 48V IP

Ice 48V IP

Recessed

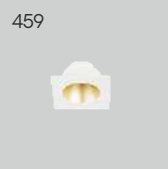
Argo recessed



Atom recessed

Micro Zoom recessed

Nano Pulsar recessed



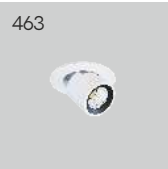
Nano Pulsar trim

Nano pulsar surface

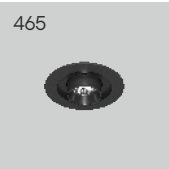
Pulsar dimm recessed

Pulsar trim

Pulsar surface



Nano Oxo recessed



Mini Oxo recessed

Mini Oxo rect recessed

Oxo dimm recessed

Bora recessed

473 Tram recessed
475 Compac recessed
477 Pulcom recessed
479 Pulcom led accessory
479 Pulcom trim
479 Pulcom surface
481 Tao recessed New
483 Noi recessed
485-487 Thessis recessed
489 Air recessed
491 Bonn recessed
493 Fijo recessed
493 Basculante recessed
493 Eclipse recessed
495 One recessed
495 Zio recessed
497 Luk recessed
499 Bathroom recessed
499 Rok recessed
501 Avant recessed

Surface

504-505 Golf surface
507 Bora surface
509 Alp surface
511 Plus surface
513 Concord surface
515 Rubyc surface
517 Volt base
519 Volt 3 surface
520 Volt GU10 base
521 Volt 3 GU10 surface
523 Picolo base
525 Picolo GU10 surface
525 Picolo AR111 surface
527 Crown base
529-531 Kora surface
533 Nox surface
535 One surface
535 Zio surface
535 Avant surface

Suspension

541 New Sphere space
542 New Hat space
543 New Cookie space
544 New Atmos slim space
545 New Ark space
547 Alp space
549 Bora space
551 Lievo space
553 Zoe space
555-557 Side base / Front base
559 Ark suspension
561 Atmos slim susp.
563 Atmos suspension
565 Atmos GU10 susp.
567 Zoe suspension
569 Hat suspension
571 Bora suspension
573 Cookie susp. base
575 Tot suspension

Wall

579 Lao
581 Ilo
581 Skin
583 Port
583 Grow
583 Steps
585 Pun
587 Pure wall
589 Sweet wall
591 Beam wall
593 Icon wall
595 Tron
597 Sphere alp wall
599 One GU10 wall
601 Zio GU10 wall

Portable and table

605 New Asti
607 Bag
609 Bimba
611 Converse
613 Madi
615 Visor portable
617 Stem

Outdoor

621 Polo
621 Luky
623 Ina / Dis / Nix
625 Mis wall
627 Artis wall
629 Tween
631 Lek sensor
633 Lek wall
635 Sphere wall
637 Oma
639 Clos wall
641-643 Neo New
645 Mac wall
647 Mac wall base
649 Comet
651 Zibor
651 Selen
653 Blis
655-657 Sunset
659 Pla
661 Optic
663 Sigma
665 Caddie
665 Fade
667 Zas
669 Nik
671 Signal
673 Sair
675 Fix
677 Wech
679 Sky spike
680-681 Sky switch
684-685 Sky 4CCT New
687 Sky sensor
688-689 Sky
691 Polaris New
693 Krion
695 Clos base
697 Cam New
699 Mac floor
701 Tura
703 Joint IP68

Solar

707 Gam
709 Twist
711 Popa
713 Proa
715 Egna
717 Iris
719 Visor solar
721 Sky solar sensor

Industrial

724-725

Ufo Lens switch

726-727

Ufo Lens Dali

Retrofit

732

Tutto MR11 / GU10

733

Hook GU10 /dimm.

734

Uniform-line MR16 / GU10 / dimm.

735

Narrow GU10 dimm.

736

System MR16 / GU10 /dimmable

737

R-63 s-line GU10

738

Power MR16 / GU10 / dimmable

739

Lynk G53 / GU10 / dimmable

740

AR111 15º G53 / GU10

741

Nitro GU10 / Dole GU10

742

Shop E14 / Prisma E14

743

Flama E14 / E27 / dimmable

744

Esférica E14 / E27 / dimmable

745-747

Standard E27 / dimmable

748-749

Globo E27 / dimmable

750

R-39 E14

750

R-50 E14

750

R-63 E27

751

R-80 E27

751

R-90 E27

752

Pl T40 E27

753

Par 30 E27

753

Par 38 E27

753

Par 38 Green E27

754

Sil E27

755

Aria E27 / E40

756-757

Obo E27 / E40

458

Smile E27 / E40

759

Cup E27 / E40

760

Noa E27 / E40

761

Adn G4

762

Uniform-line G4

763

Uniform-line G9

764

Max BA15d

765

Cala G24

766-767

Lineal tubular R7S / dimmable

767

Lineal R7S

768

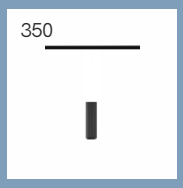
HQI tubular E27 / G12

768

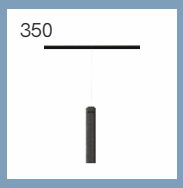
HQI tubular RX7S

Collections

Alp

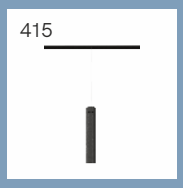


Nano Alp 3PH suspension



Alp 3PH suspension

Alp 48V



Alp 48V suspension

Alp surface

Nano Alp space

Alp space

Ark

Ark 3PH suspension

Ark space

Ark suspension

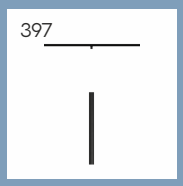
Atmos

Atmos 3PH suspension

Atmos XL 3PH suspension

Atmos GU10 3PH suspension

Atmos GU10 3PH XL suspension



Atmos slim 48V mini

Atmos slim 48V IP

Atmos slim space

Atmos slim susp.

Atmos suspension

Atmos XL suspension

Atmos GU10 suspension

Atmos GU10 XL suspension

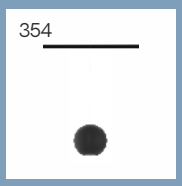
Blis

Blis r

Blis sq

Blis rect

Bora



Bora 3PH suspension

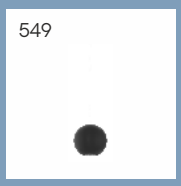
Bora XL 3PH suspension

Mini Bora 48V

Bora 48V suspension

Bora surface

Bora recessed

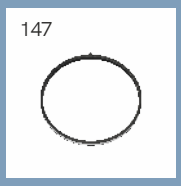


Bora space

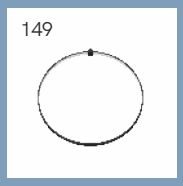
Bora XL space

Circus

Circus in XL



Circus out XL



Circus in

Circus out

Concord

Mini Concord 48V mini

Concord 48V mini

Concord surface

Mini Concord surface

Cookie

Cookie 3PH suspension

Cookie 3PH

Cookie 48V

Cookie 48V suspension

Cookie space

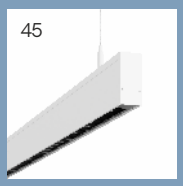
Cookie suspension base

Crown

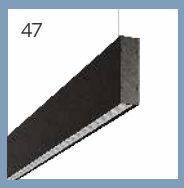
Crown 3PH

Crown base

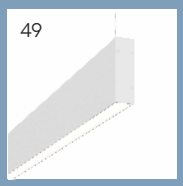
Evo



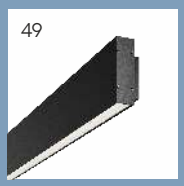
Evo



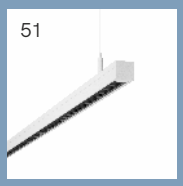
Evo fly



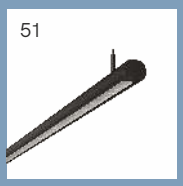
Evo dual



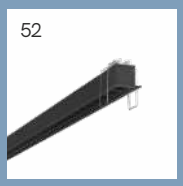
Evo dual wall



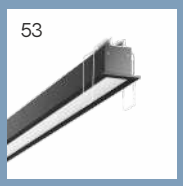
Evo mini



Evo R



Evo E

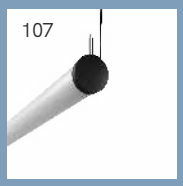


Evo E opal

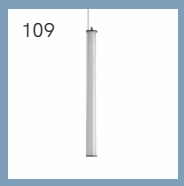
Evo mini track

Evo track

Filter



Filter line



Filter

Hat

Mini Hat 3PH suspension

Hat 3PH suspension

Mini Hat 48V suspension

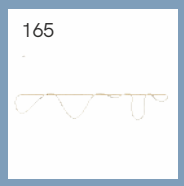
Hat 48V suspension

Mini Hat suspension

Hat suspension

Kaa

Kaa



Kaa line

Lievo

Lievo 3PH susp.

Lievo XL 3PH susp.

Lievo space

Lievo XL space

Oxo

Nano Oxo recessed

Mini Oxo recessed

Mini Oxo rect 2 recessed

Mini Oxo 4 rect recessed

Mini Oxo 6 rect recessed

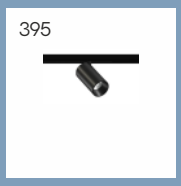
Oxo dimm recessed

Picolo

361
Picolo 3PH

363
Picolo GU10 3PH

363
Picolo AR111 3PH

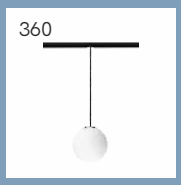

395
Picolo 48V mini

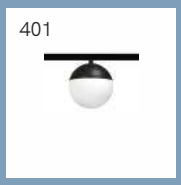
523
Picolo base

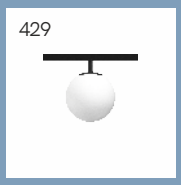
525
Picolo GU10 surface

525
Picolo AR111 surface

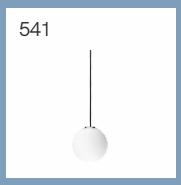
Sphere


360
Sphere 3PH susp.


401
Sphere 48V mini


429
Sphere 48V

429
Sphere 48V susp.


541
Sphere space

635
Sphere wall

597
Sphere alp wall

Sunset

655
Sunset r

655
Sunset sq

657
Sunset XL

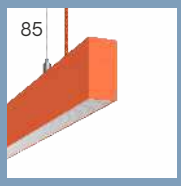
657
Sunset XL dual

Time

83
Time

83
Time E

57
Time wall sensor

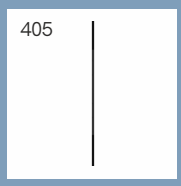

85
Color time

89
Time track

91
Forest

Tram

385
Tram 3PH


405
Tram 48V mini

419
Tram 48V

473
Nano Tram recessed

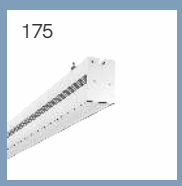
473
Mini Tram recessed

473
Tram recessed

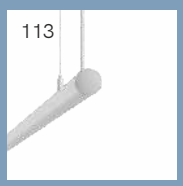
473
Tram XL recessed

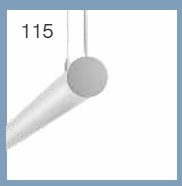
Triton

173
Triton


175
Triton down

Tubi

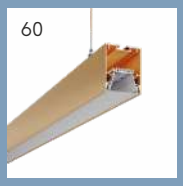

113
Tubi mini

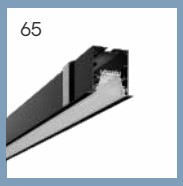

115
Tubi

117
Tubi wall mini

119
Tubi wall

Urban


60
Urban


65
Urban E

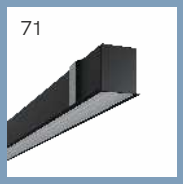
67
Urban train

67
Urban train E

69
Urban fly

69
Urban fly E

71
Urban work

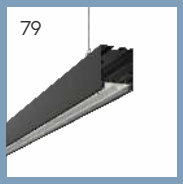

71
Urban work E

73
Urban asymmetric

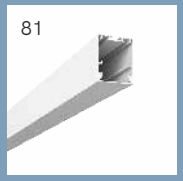
73
Urban asymmetric E

75
Urban wall sensor

77
Urban track


79
Urban market

81
Urban 3PH


81
Urban closed

Volt

431
Volt 48V

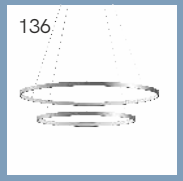
517
Volt base

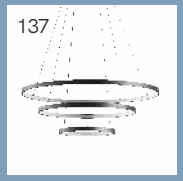
519
Volt 3 surface

520
Volt GU10 base

521
Volt 3 GU10 surface

Zero


136
Zero D


137
Zero T

135
Zero Q

139
Zero in XL

141
Zero out XL

143
Zero in

145
Zero out

153
Zero direct XL

155
Zero direct

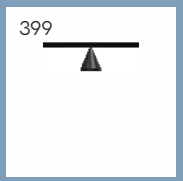
156-157
Zero design

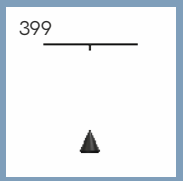
161
Zero up & down

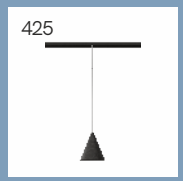
Zoe

357
Zoe 3PH susp.

357
Zoe XL 3PH susp.

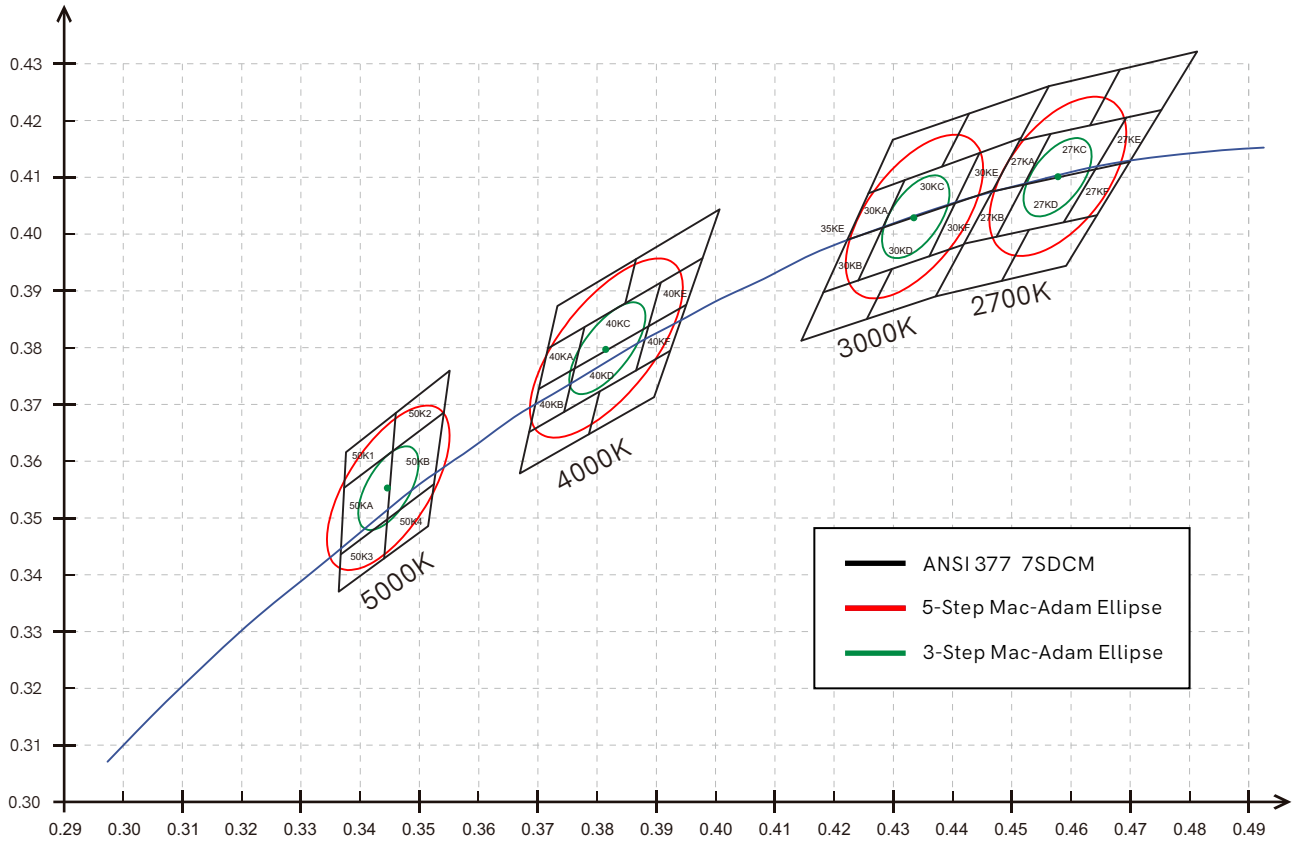

399
Zoe 48V mini


399
Zoe 48V mini susp.


425
Zoe 48V suspension

553
Zoe space

553
Zoe XL space



Steps MacAdam are a measurement that describes the color variation perceptible to the human eye. They are a series of ellipses that represent the changes in the different CCTs. The fewer MacAdam steps, the greater the perceived uniformity and consistency of color. All our products have 3 or 5 steps MacAdam.

ONE binning are groups of LEDs that are formed based on the same characteristics in light intensity and CCT. This ensures continuity in CCT and brightness in different manufacturing batches.

Los pasos **Steps MacAdam** son una medida que describe la variación de color perceptible por el ojo humano. Son una serie de elipses que representan los cambios en los diferentes CCT. Cuantos menos pasos MacAdam, mayor uniformidad y consistencia de color se percibe. Todos nuestros productos tienen 3 o 5 pasos MacAdam.

ONE binning son grupos de LEDs que se forman en base a las mismas características en intensidad luminosa y CCT. Esto asegura la continuidad en CCT y brillo en diferentes lotes de fabricación.

The effects of light
Efectos de la luz

The different CCT of light and colors affect human beings in a direct way in emotions, mood and sense of well-being. Warmer light tends to create a more welcoming and relaxing atmosphere. Cooler light tends to be more stimulating and can help maintain alertness and focus. Color-changing lighting can also attract attention to a certain area. In the same way, using an inappropriate CCT or changing color too quickly can negatively affect the users of the space, causing discomfort and stress.

Las distintas TMC de luz y colores afectan al ser humano de forma directa en las emociones, el estado de ánimo y la sensación de bienestar. La luz más cálida tiende a crear un ambiente más acogedor y relajante y luz más fría tiende a ser más estimulante y puede ayudar a mantener el estado de alerta y la concentración.
La iluminación que cambia de color también puede atraer la atención hacia una zona determinada.
Del mismo modo, utilizar un TAC inadecuado o cambiar de color demasiado rápido puede afectar negativamente a los usuarios del espacio, provocando incomodidad y estrés.

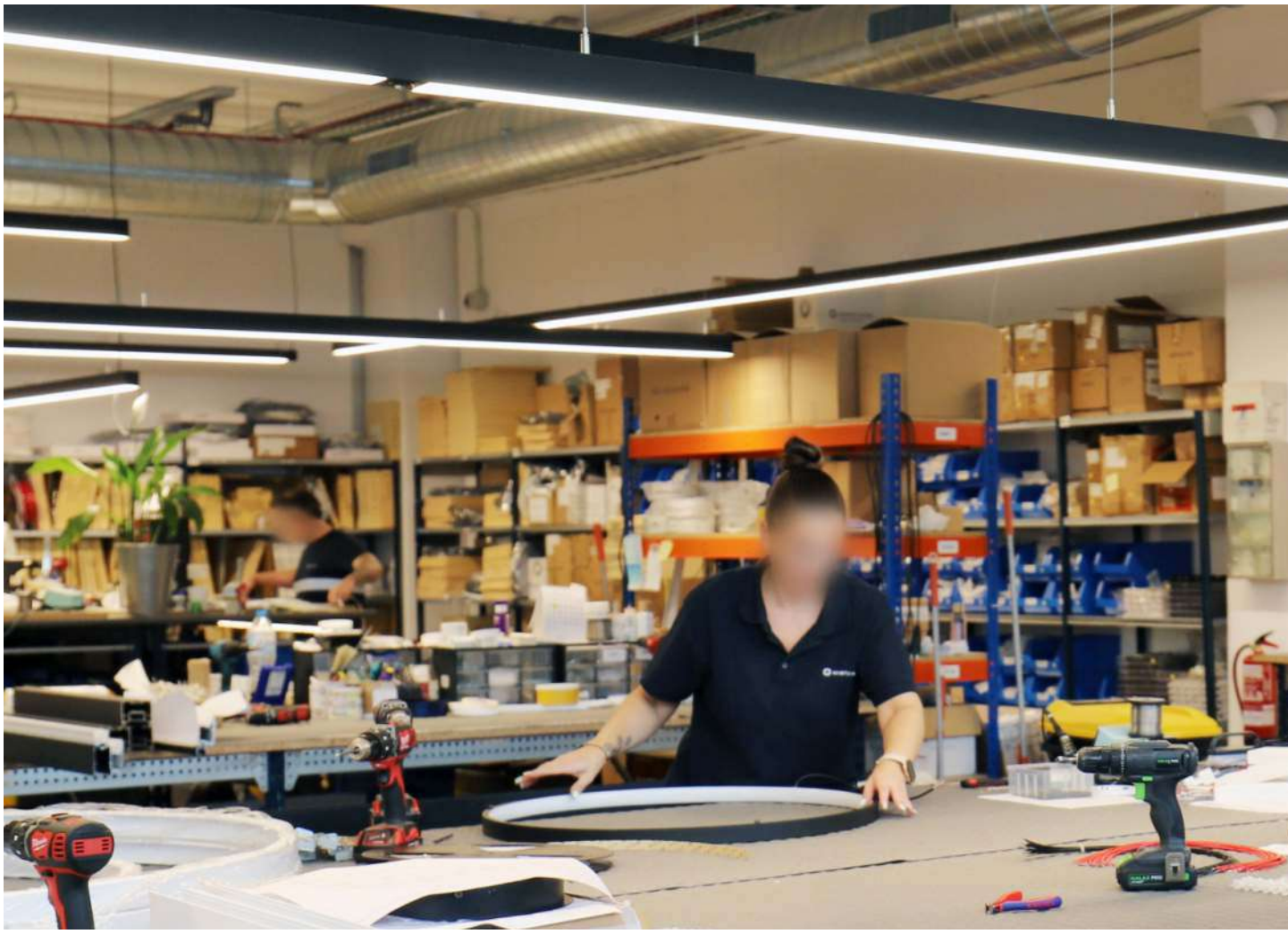
Custom system

The custom lighting

Our R&D and Production departments are responsible for designing special parts and customized solutions to meet the unique needs of our customers. Our commitment is to offer customized solutions with the highest quality and guaranteed compliance with regulations and certifications.

Our R&D services stand out for:
- Customized Design and Development: Our team of R&D experts works closely with customers to understand their specific challenges and needs. We use cutting-edge technology and creativity to conceive and design custom parts and solutions that perfectly fit your requirements.
- Constant Innovation: We maintain a constant focus on innovation. We are committed to keeping up with the latest trends, technologies, and design practices to ensure that our solutions are always cutting-edge and effective.
- Quality Production: Our production department is equipped with state-of-the-art machinery and a highly trained team. This allows us to carry out the manufacture of parts designed accurately and efficiently, maintaining high quality standards.
- Adaptation to Regulations and Certifications: We understand the importance of complying with regulations and certifications. Our products and solutions are designed and manufactured in strict compliance with applicable standards, thus ensuring safety and compliance with current regulations.
- Energy efficiency: With the need to change consumption patterns and in line with the sustainable development objectives of the 2030 Agenda, we are increasingly trying to develop environmental and sustainability policies, both in our products and services, as well as in all phases of the production chain.
- Efficiency and cost-effectiveness: We take advantage of technology and innovation to optimize processes and maximize production efficiency. This not only guarantees quality, but also cost-effectiveness for our customers.
- Personalized Customer Service: We pride ourselves on providing world-class customer service. We are available to answer your questions, adjust designs according to your changing needs, and provide exceptional after-sales service.

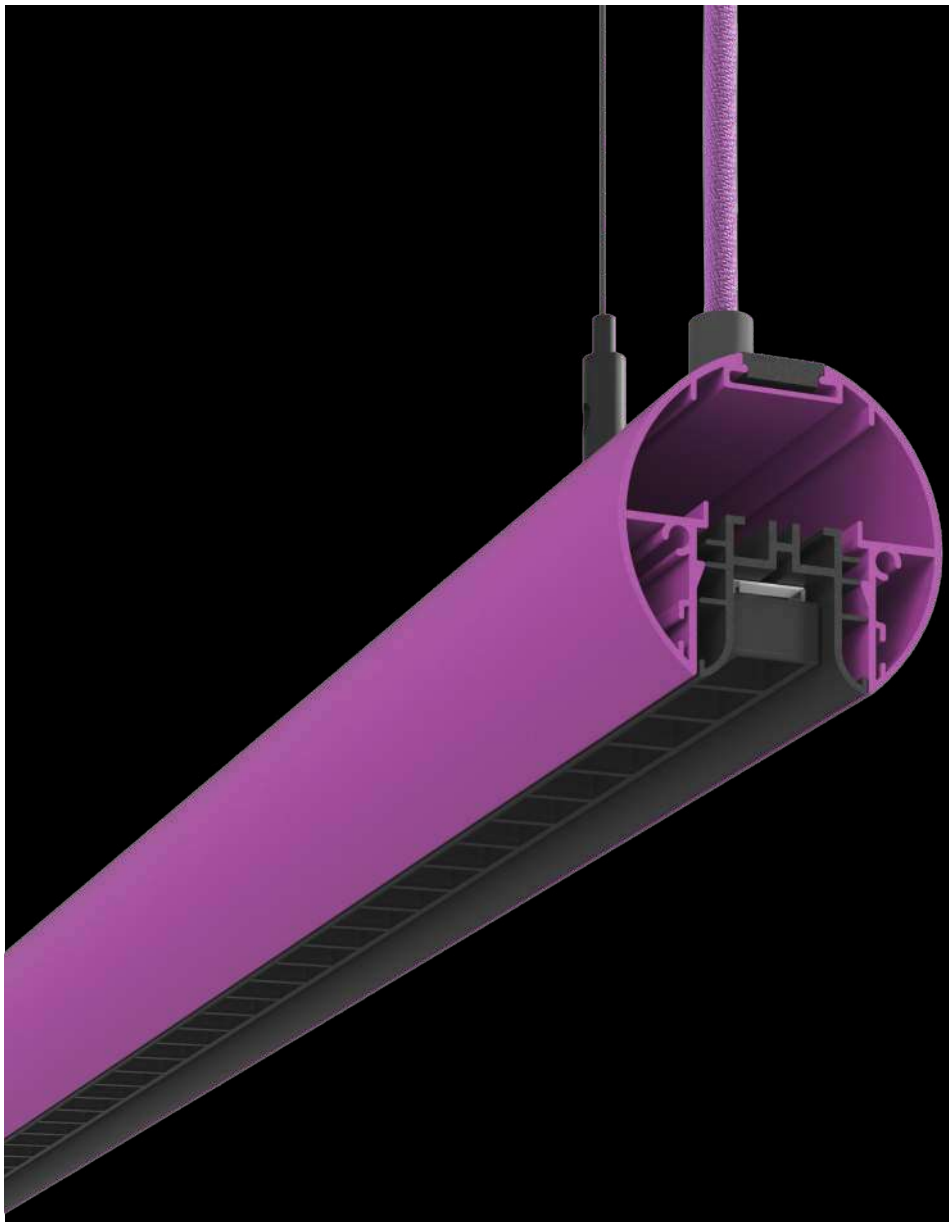
When you trust our R&D and production department, you are choosing a complete solution tailored to your needs, backed by quality, innovation and commitment to regulations and certifications. We are ready to be your partner in the search for customized solutions of the highest quality. Contact us and find out how we can help you achieve your goals!



Nuestros departamentos de I+D y de Producción son los encargados de diseñar piezas especiales y soluciones a medida para satisfacer las necesidades únicas de nuestros clientes. Nuestro compromiso es ofrecer soluciones personalizadas con la máxima calidad y garantía de cumplimiento de normativas y certificaciones.

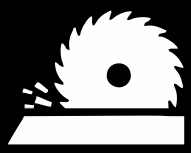
Nuestros servicios de I+D destacan por:
- Diseño y Desarrollo Personalizado: Nuestro equipo de expertos en I+D trabaja de cerca con los clientes para comprender sus desafíos y necesidades específicas. Utilizamos tecnología de vanguardia y creatividad para concebir y diseñar piezas y soluciones a medida que se adapten perfectamente a sus requerimientos.
- Innovación Constante: Mantenemos un enfoque constante en la innovación. Estamos comprometidos a mantenernos al tanto de las últimas tendencias, tecnologías y prácticas de diseño para asegurarnos de que nuestras soluciones sean siempre vanguardistas y eficaces.
- Producción de Calidad: Nuestro departamento de producción cuenta con maquinaria de última generación y un equipo altamente capacitado. Esto nos permite llevar a cabo la fabricación de las piezas diseñadas de manera precisa y eficiente, manteniendo altos estándares de calidad.
- Adaptación a Normativas y Certificaciones: Entendemos la importancia de cumplir con las normativas y certificaciones. Nuestros productos y soluciones son diseñados y fabricados con estricto cumplimiento de los estándares aplicables, garantizando así la seguridad y la conformidad con la normativa vigente.
- Eficiencia energética: Con la necesidad de cambiar los modelos de consumo y en la línea de los objetivos de desarrollo sostenible de la Agenda 2030, cada vez más se intenta desarrollar políticas medioambientales y de sostenibilidad, tanto en nuestros productos y servicios, como en todas las fases de su cadena de producción.
- Eficiencia y Costo-efectividad: Aprovechamos la tecnología y la innovación para optimizar procesos y maximizar la eficiencia en la producción. Esto no solo garantiza la calidad, sino también un costo razonable para nuestros clientes.
- Atención al Cliente Personalizada: Nos enorgullece ofrecer un servicio al cliente de primer nivel. Estamos disponibles para atender sus preguntas, ajustar diseños según sus necesidades cambiantes y brindar un servicio postventa excepcional.

Cuando confía en nuestro departamento de I+D y producción, está eligiendo una solución completa y adaptada a sus necesidades, respaldada por la calidad, la innovación y el compromiso con las normativas y certificaciones. Estamos listos para ser su socio en la búsqueda de soluciones personalizadas de la más alta calidad.
¡Contáctenos y descubra cómo podemos ayudarle a alcanzar sus objetivos!

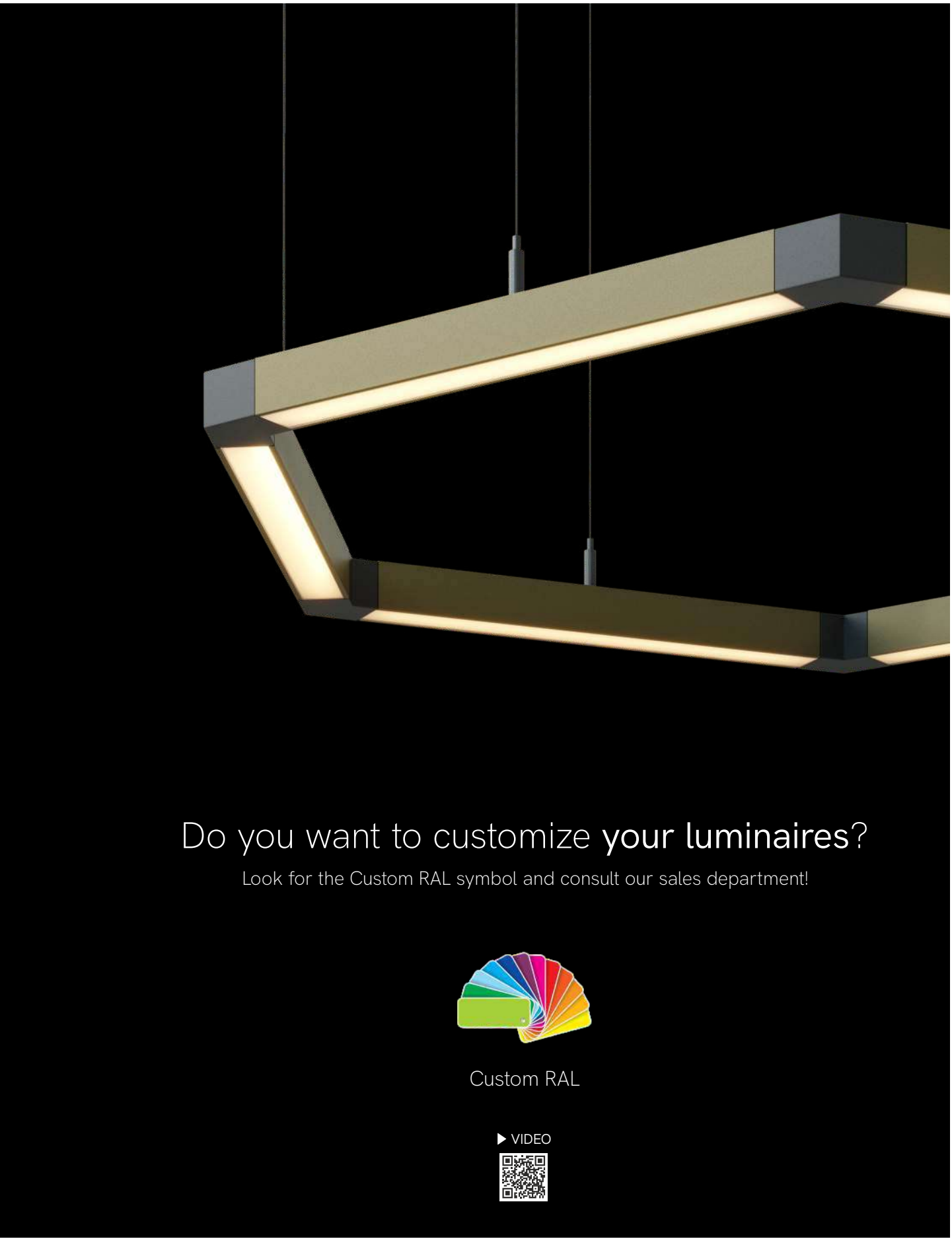


Do you want a custom-made **luminaire**?

Look for the Cutting symbol and consult our sales department!



Customization of the cut and
handling to the requested size.


Do you want to customize your luminaires?
Look for the Custom RAL symbol and consult our sales department!
Custom RAL
▶ VIDEO

	Model	Page	Power	Section Size	Installation
	CIRCUS IN XL	147	37W/65W/94W	38x21 mm	Pendant
	CIRCUS OUT XL	147	37W/65W/94W	38x21 mm	Pendant
	CIRCUS IN	149	26W/44W/63W	30x11 mm	Pendant
	CIRCUS OUT	149	26W/44W/63W	30x11 mm	Pendant
NEW	COLOR TIME	85	43W/54W/64W/75W	39x75 mm	Pendant
	DAU	131	18W/23W/26W/30W	25x25 mm	Surface / Pendant
	DAU E	131	18W/23W/26W/30W	34x25 mm	Recessed
	DUAL	93	18-24W/28-35W/ 46-52W	39x125 mm	Pendant
NEW	DUMI	41	31-38W/38-47W/ 46-56W/53-74W	Ø68 mm	Pendant
NEW	DUMI DUAL	43	44-51W/54-63W/ 66-76W/76-97W	Ø68 mm	Pendant
	EVO	45	38W/47W/56W/74W	28x60 mm	Pendant
	EVO DUAL	49	49W/61W/73W/86W	24x75 mm	Pendant / Wall
	EVO E	52	10W/21W/31W/42W 52W/63W/73W	34x25 mm	Recessed
NEW	EVO E OPAL	53	2W/6W/12W/18W 24W/30W/36W/42W	34x25 mm	Recessed
	EVO FLY	47	44W/55W/66W/77W	24x75 mm	Pendant
	EVO MINI	51	38W/47W/56W/74W	28x25 mm	Surface / Pendant
	EVO MINI TRACK	55	9W/18W	28x25 mm	Track
	EVO R	51	38W/47W/56W/74W	35x25 mm	Surface / Pendant
	EVO TRACK	57	38W/56W	90x57 mm	Track
	FILTER	109	32W/120W	Ø60 mm	Pendant
NEW	FILTER LINE	107	48W/64W/80W 69W/92W/120W	Ø60 mm	Pendant
	FLASH	171	16W/27W/35W/ 46W/55W	18x49 mm	Wall
	FOREST	91	31W/38W/46W/53W	64x95 mm	Pendant
	GRIP	121	26W/33W/39W/46W	Ø28 mm	Pendant
	HORIZON	167	48W-288W	15 mm	Pendant
	KAA	163	90W/180W/300W	Ø25 mm	Pendant

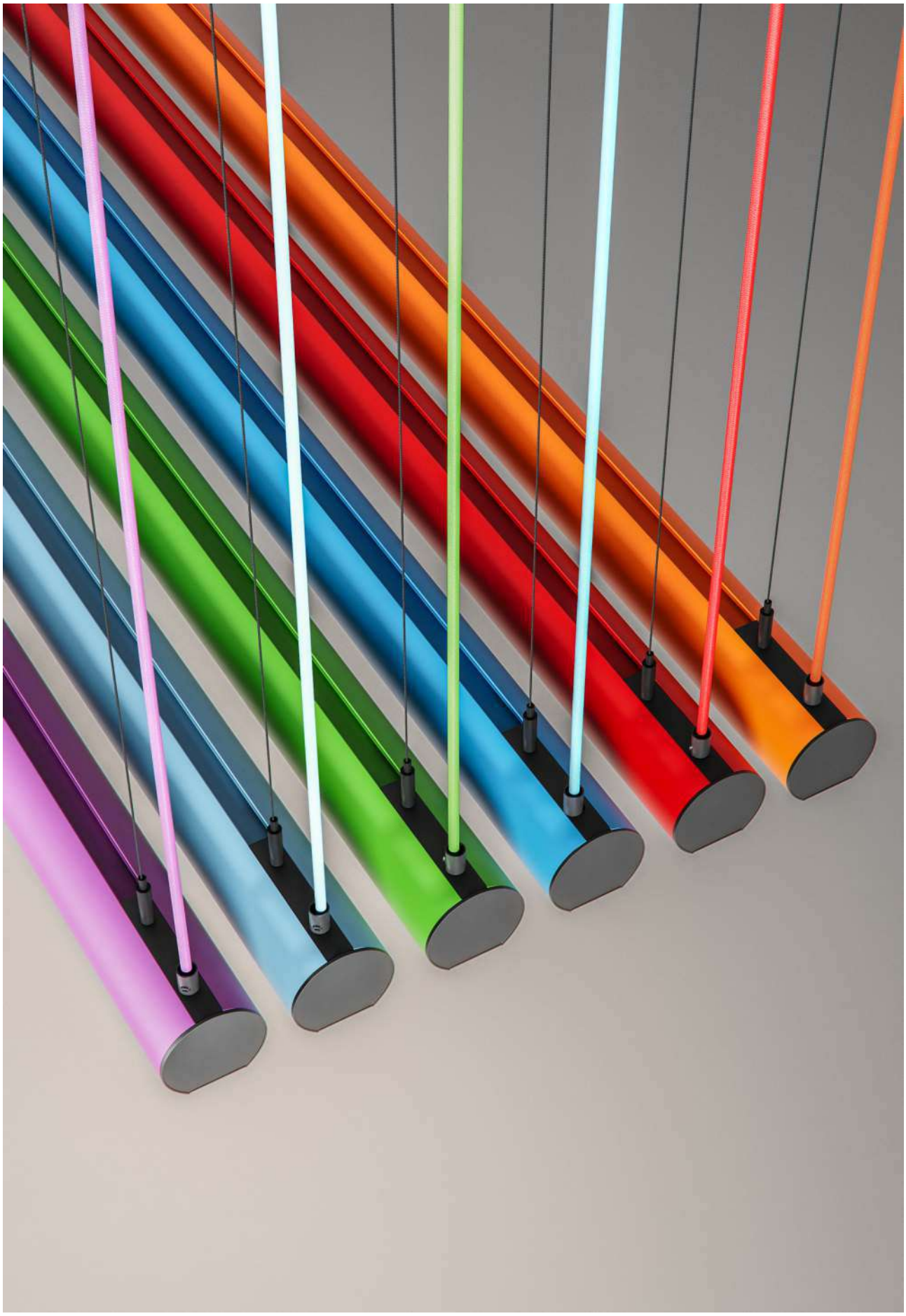
CRI	CCT	IP	Standard finishes
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥95 CRI	2700K, 3000K, 4000K, CCT	40 IP	White, Black, Gray, Green, Orange, Red, Violet, Pastel blue, Light blue
≥90 CRI	2700K, 3000K, 4000K, 5000K, RGB-W, CCT	20 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, 5000K, RGB-W, CCT	20 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, CCT	40 IP	White, Black, Gray, Green, Orange, Red, Violet, Pastel blue, Light blue
≥95 CRI	2700K, 3000K, 4000K, CCT	40 IP	White, Black, Gray, Green, Orange, Red, Violet, Pastel blue, Light blue
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	40 IP	White, Black
≥80 CRI	2700K, 3000K, 4000K, RGB-W	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, CCT	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, CCT	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, CCT	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, RGB	20 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, RGB	20 IP	White, Black
≥80 CRI	2700K, 3000K, 4000K, 6000K	20 IP	White, Black, Alum.
≥95 CRI	2700K, 3000K, 4000K, 5000K, CCT	40 IP	Wood
≥90 CRI	2700K, 3000K, 4000K, RGB, CCT	40 IP	Black
≥90 CRI	2700K, 3000K, 4000K	20 IP	White, Black
≥90 CRI	2400K, 2700K, 3000K, 4000K, CCT	40 IP	White, Black

	Model	Page	Power	Section Size	Installation
	KAA LINE	165	30W/60W/100W	Ø25 mm	Pendant
	KUBO	95	31W/38W/46W/54W	36,5x34 mm	Surface / Pendant
	KUBO E	95	31W/38W/46W/54W	50x35 mm	Recessed
	LIFT	169	33W/42W/51W/59W 16W/27W/35W	35x61,7 mm	Pendant / Wall
NEW	LINSTRA	103	8W/12W/16W	Ø36 mm	Wall
NEW	LUXOR	105	24W/28W/34W/40W	Ø36 mm	Wall
	MINIMUS	125	25W/31W/37W/43W	16x25 mm	Surface / Pendant
	MIRROW	99	85W/94W	36,5x33,5 mm	Pendant
	NEXUS	84	46W/70W	39x75 mm	Pendant
	NYNETO	123	16W/20W/24W/28W	10x12 mm	Pendant
NEW	PUZZLE	97	8W /10W/12W	36,5x33,5mm	Pendant
	QUICK	129	20W/30W/41W/ 51W/61W/71W	60x86 mm	Wall
	SQUARE	133	43W/62W	25x25 mm	Pendant
	TAX	101	52W/64W	36,5x33,5 mm	Pendant
	TIME	83	31W/46W/69W	39x75 mm	Surface / Pendant
	TIME E	83	31W/46W/69W	54x75 mm	Recessed
	TIME TRACK	89	15W/23W/31W	39x75 mm	Track
	TIME WALL SENSOR	87	15W/23W/31W	39x75 mm	Wall
	TRITON	173	21W/41W/61W	47x66 mm	Surface
	TRITON DOWN	175	46W/57W/69W/ 80W/103W	47x66 mm	Surface / Pendant
	TUBI	115	35W/44W/53W/62W	Ø62 mm	Pendant
NEW	TUBI MINI	113	21W/27W/32W/37W	Ø40 mm	Pendant
	TUBI WALL	119	35W/44W/53W	Ø62 mm	Wall
NEW	TUBI WALL MINI	117	21W/27W/32W/37W	Ø40 mm	Wall
	TUNDRA	151	77W/112W	21x38 mm	Pendant
	URBAN	60	46W/57W/69W/ 80W/103W	58x68 mm	Surface / Pendant

CRI	CCT	IP	Standard finishes
≥90 CRI	2400K, 2700K, 3000K, 4000K, RGB-W, CCT	40 IP	White, Black, Matt Gold
≥95 CRI	2700K, 3000K, 4000K, 5000K, RGB-W, CCT	20 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, RGB-W, CCT	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	40 IP	White, Black
≥95 CRI	2400K, 2700K, 3000K, 4000K	55 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, RGB, CCT	20 IP	Black
≥90 CRI	2700K, 3000K, 4000K	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black
≥95 CRI	CCT	40 IP	White, Black, Gray
≥90 CRI	2700K, 3000K, 4000K	20 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, RGB, CCT	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, RGB, CCT	20 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥95 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K	40 IP	White, Black, Gray
≥95 CRI	2700K, 3000K, 4000K, 5000K	40 IP	White, Black, Gray
≥95 CRI	2700K, 3000K, 4000K, 5000K	20 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K	20 IP	White, Black, Gray
≥80 CRI	2700K, 3000K, 4000K	65 IP	Black
≥95 CRI	2700K, 3000K, 4000K, 5500K	65 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K, RGB-W, CCT	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, RGB, CCT	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, RGB-W, CCT	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, RGB, CCT	40 IP	White, Black
≥80 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥95 CRI	2700K, 3000K, 4000K, 5000K, CCT	40 IP	White, Black, Gray, Matt Gold, Corten, Copper

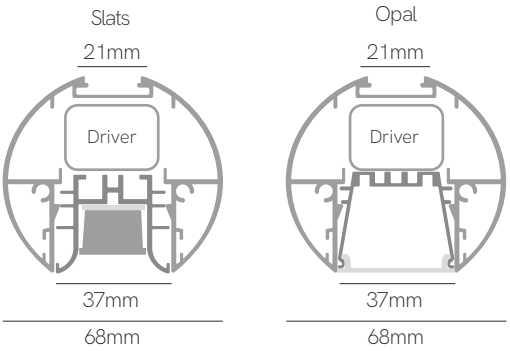
	Model	Page	Power	Section Size	Installation
NEW	URBAN 3PH	81	-	59x69 mm	Track
	URBAN ASYMMETRIC	73	25W/31W/37W/ 43W/55W	58x68 mm	Surface / Pendant
	URBAN ASYMMETRIC E	73	25W/31W/37W/ 43W/55W	75x68 mm	Recessed
NEW	URBAN CLOSED	81	-	59x69 mm	Surface
	URBAN E	65	46W/57W/69W/ 80W/103W	75x68 mm	Recessed
	URBAN FLY	69	2X14W/3X14W 4X14W/6X14W	58x68 mm	Pendant
	URBAN FLY E	69	2X14W/3X14W 4X14W/6X14W	75x68 mm	Recessed
	URBAN MARKET	79	45W/55,5W/66W/ 76,5W/97,5W	58x68 mm	Surface / Pendant
	URBAN TRACK	77	21W/32W/43W	58x68 mm	Track
	URBAN TRAIN	67	46W/57W/69W/80W	58x68 mm	Pendant
	URBAN TRAIN E	67	46W/57W/69W/80W	75x68 mm	Recessed
	URBAN WALL SENSOR	75	21W/32W/43W	58x68 mm	Wall
	URBAN WORK	71	35W/43W/51W/ 59W/97,5W	58x68 mm	Pendant
	URBAN WORK E	71	35W/43W/51W/ 59W/97,5W	75x68 mm	Recessed
	VISION	127	33W/42W/51W/59W	30x35 mm	Surface / Pendant
NEW	ZERO D	136	78W/120W/180W	11x30 mm	Pendant
	ZERO DESIGN	156-157	22W/m	36,5x33,5 mm	Surface / Pendant
	ZERO DIRECT	155	35W/55W/75W/94W 189W	36,5x33,5 mm	Surface / Pendant
	ZERO DIRECT XL	153	78W/105W/131W	95x90 mm	Pendant
	ZERO IN	143	26W/44W/63W/96W	11x30 mm	Pendant
	ZERO IN XL	139	37W/65W/94	21x38 mm	Pendant
	ZERO OUT	145	26W/44W/63W/96W	11x30 mm	Pendant
	ZERO OUT XL	141	37W/65W/94	21x38 mm	Pendant
NEW	ZERO Q	135	246W	11x30 mm	Pendant
NEW	ZERO T	137	148W /218W	11x30 mm	Pendant
NEW	ZERO UP & DOWN	161	90W/110W/130W/165W	36,5X70 mm	Pendant

CRI	CCT	IP	Standard finishes
-	-	20 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K	40 IP	White, Black
-	-	20 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K, CCT	40 IP	White, Black, Gray
≥90 CRI	2700K, 3000K, 4000K	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K	40 IP	White, Black
80/93 CRI	3000K, MEAT R, HAM, MEAT M, 4000K, FISH, FRUIT, BREAD	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K, CCT	20 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K, CCT	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K, CCT	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K	20 IP	White, Black, Gray
≥95 CRI	2700K, 3000K, 4000K, 5000K, CCT	40 IP	White, Black
≥95 CRI	2700K, 3000K, 4000K, 5000K, CCT	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	40 IP	White, Black
≥90 CRI	2700K, 3000K, 4000K, CCT	20 IP	White, Black, Matt Gold, Silver
≥80 CRI	2700K, 3000K, 4000K, CCT	20 IP	White, Black, Gray, Matt Gold
≥80 CRI	2700K, 3000K, 4000K, CCT	20 IP	White, Black, Matt Gold, Silver
≥80 CRI	2700K, 3000K, 4000K	20 IP	White, Black, Gray
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥90 CRI	2700K, 3000K, 4000K, RGB-W, CCT	20 IP	White, Black, Matt Gold, Silver
≥90 CRI	2700K, 3000K, 4000K, CCT	20 IP	White, Black, Matt Gold, Silver
≥90 CRI	2700K, 3000K, 4000K, CCT	20 IP	White, Black, Matt Gold, Silver
≥80 CRI	2700K, 3000K, 4000K, CCT	20 IP	White, Black



NEW

Dumi



*Finished luminaire. Includes suspension kit and textile power cable.

Control accessories: tuya page 327 pages 326-333

Technical Information

Power	31-38W / 38-47W / 46-56W / 53-74W
Lumens	2.821 lm - 10.064 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power UGR & Opal/Black slats)		CCT (lm/W)		Driver		Colour	
Code	D	UGR (78°)	3	1.170mm (31/38W)	3	2.700K (91-112 lm/W)	2	On / Off	1	White (9003)	1
		Opal (112°)	5	1.450mm (38/47W)	4	3.000K (96-128 lm/W)	3	Triac	4	Black (9005)	2
		Black slats (60°)	9	1.730mm (46/56W)	5	4.000K (103-136 lm/W)	4	Casambi	5	Gray (7037)	3
				2.020mm (53/74W)	6	2.700-5.500K (95-105 lm/W)	9	Tuya	7	Green (6018)	4
										Orange (2009)	5
										Red (3020)	6
										Violet (4008)	7
										Pastel blue (5024)	8
										Light blue (5012)	9
										Custom RAL	

Code: D

CE RoHS

Consult delivery terms and conditions.

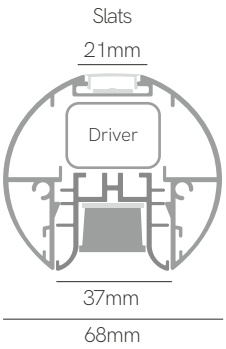
*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

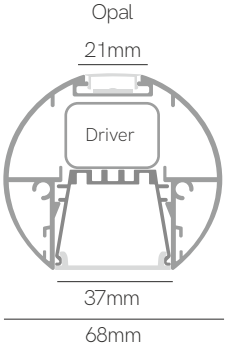
5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 (3) <17 (9) | 230 VAC | PF >0,9 | CRI ≥95 | TRIAC DIMM | tuya

TURBOSMOOTH BY M.AX

NEW

Dumi dual





*Finished luminaire. Includes suspension kit and textile power cable.

Control accessories: tuya page 327 pages 326-333

Technical Information

Power	44-51W / 54-63W / 66-76W / 76-97W
Lumens	4.004 lm - 13.192 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Down Rigid / Up Flex

Code		Diffuser (Angle)		Size (Power UGR & Opal/Black slats)		CCT (lm/W)		Driver		Colour	
Code	D	UGR (78°)	P	1.170mm (44/51W)	3	2.700K (91-112 lm/W)	2	On / Off	1	White (9003)	1
		Opal (112°)	W	1.450mm (54/63W)	4	3.000K (96-128 lm/W)	3	Triac	4	Black (9005)	2
		Black slats (60°)	N	1.730mm (66/76W)	5	4.000K (103-136 lm/W)	4	Casambi	5	Gray (7037)	3
				2.020mm (76/97W)	6	2.700-5.500K (95-105 lm/W)	9	Tuya	7	Green (6018)	4
										Orange (2009)	5
										Red (3020)	6
										Violet (4008)	7
										Pastel blue (5024)	8
										Light blue (5012)	9
										① Custom RAL	

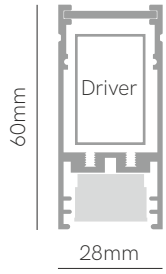
Code: D

CE RoHS EMC

① Consult delivery terms and conditions.
*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 (P) <16 (N) | 230 VAC | PF >0,9 | CRI ≥95 | TRIAC DIMM | tuya

Evo



Equipment

Ø60x28mm

*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	38W / 47W / 56W / 74W
Lumens	3.268 lm - 8.954 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Rigid

Code	
Code	2

Diffuser (Angle)	
Black Slats (60°)	N
White Slats (60°)	P

Size (Power)	
1.170mm (38W)	2
1.450mm (47W)	3
1.730mm (56W)	4
2.290mm (74W)	6

CCT (lm/W)	
2.700K (91-104 lm/W)	2
3.000K (96-109 lm/W)	3
4.000K (103-121 lm/W)	4
RGB-W (86 lm/W)	8
2.700-6.500K (95/105 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 2

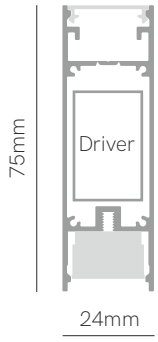
CE RoHS

Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-6.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <17 | 230 VAC | PF >0,9 | CRI ≥90 | 3,37m Max | tuya | PUSH | DALI 2

Evo fly



Equipment

Ø60x28mm

*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: pages 326-333 pages 334-335

Technical Information

Power	44W / 55W / 66W / 77W
Lumens	3.872 lm - 9.317 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Down Rigid / Up Flex

Code	
Code	4

Diffuser (Angle)	
Down Black Slats (60°) Up Opal	N
Down White Slats (60°) Up Opal	P

Size (Power)	
1.120mm (44W)	4
1.400mm (55W)	5
1.680mm (66W)	6
1.960mm (77W)	7

CCT (lm/W)		
2.700K	Down (91-104 lm/W) Up (88 lm/W)	2
3.000K	Down (96-109 lm/W) Up (92 lm/W)	3
4.000K	Down (104-121 lm/W) Up (96 lm/W)	4
2.700K 6.500K	Down (95-105 lm/W) Up (100 lm/W)	5

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 4

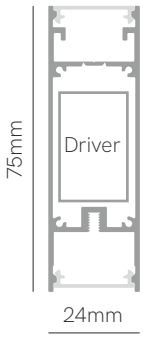
CE RoHS

Consult delivery terms and conditions.

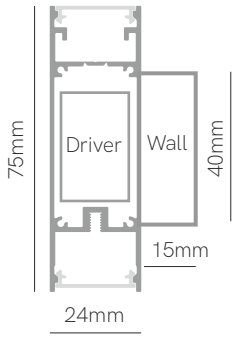
*Create your code acording to your preferences. CCT 2.700-6.500K only works with driver 5 Casambi.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <17 | 230 VAC | PF >0,9 | CRI ≥90 | 1,96m Max | PUSH | DALI 2

Evo dual



Evo dual wall

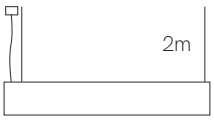


Equipment

Control accessories:

- tuya page 327
- pages 326-333
- DALI pages 334-335

Ø60x28mm



Pendant

Wall

*Finished luminaire. Includes power cable and end caps.

Technical Information

Power	49W / 61W / 73W / 86W
Lumens	4.410 lm - 11.696 lm
Installation	Pendant / Wall
Material	Aluminium 6063
PCB	Flex / Rigid

Code	
Code	5

Installation	
Pendant	3
Wall	7

Size (Power)	
1.130mm (49W)	4
1.410mm (61W)	5
1.690mm (73W)	6
1.970mm (86W)	7

CCT (lm/W)	
Down-Up 2.700K (124 lm/W)	2
Down-Up 3.000K (128 lm/W)	3
Down-Up 4.000K (136 lm/W)	4
Down-Up RGB (100 lm/W)	8
Down-Up 1.800-4.000K (90 lm/W)	9
Down 1.800-4.000K Up RGB	C
Down 2.700K Up RGB	D
Down 3.000K Up RGB	T
Down 4.000K Up RGB	Q

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

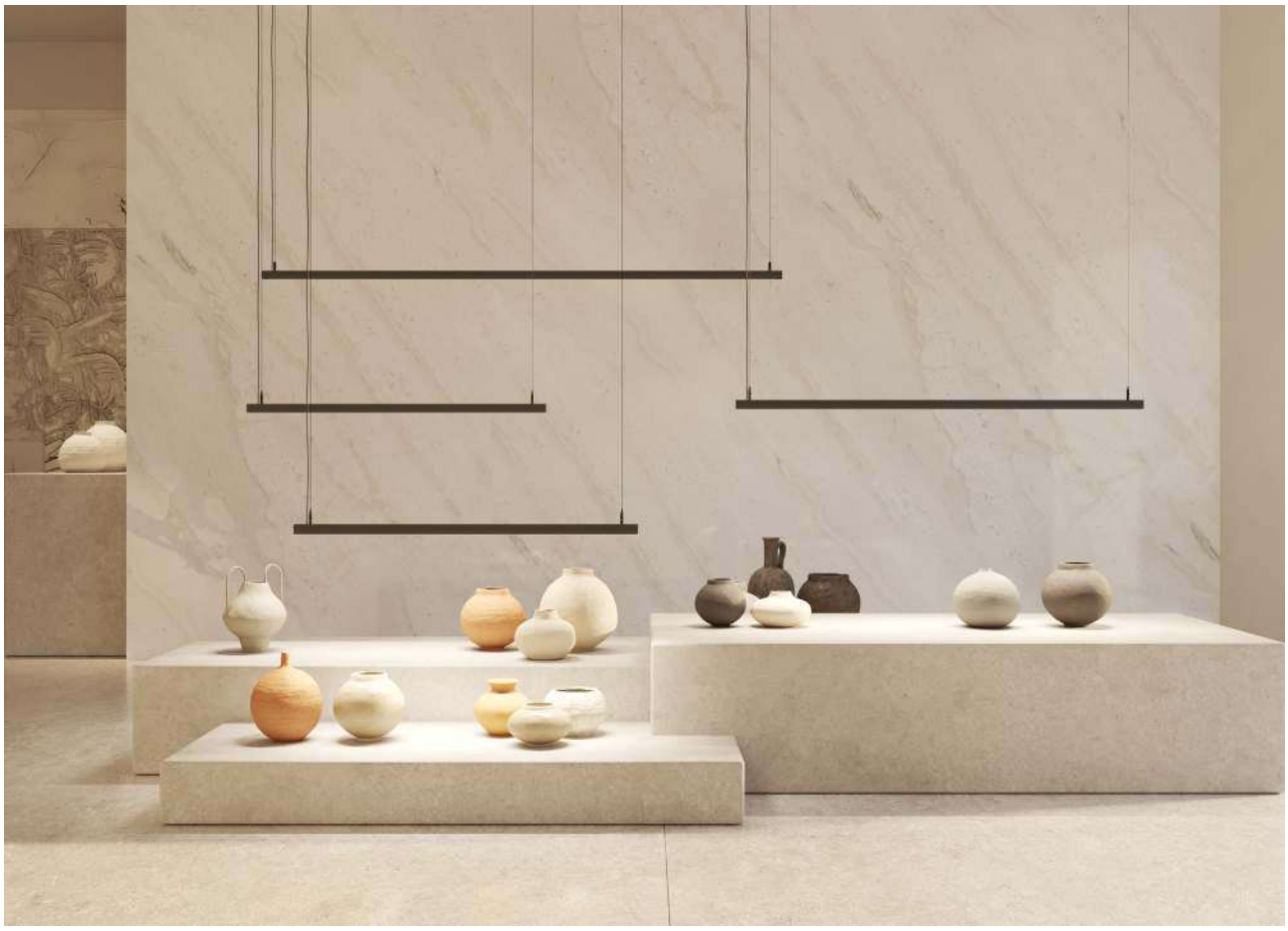
Code: 5

CE RoHS EMC

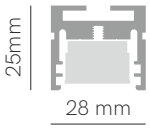
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB and CCT 1.800-4.000K only works with driver 5 Casambi and 7 Tuya.

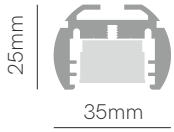
5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥80 | 2x90° | 1,96m Max | tuya | PUSH | DALI 2



Evo mini

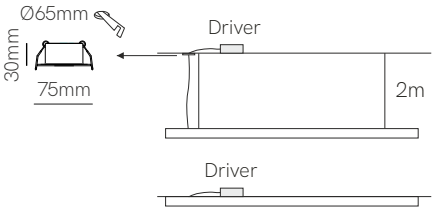


Evo R

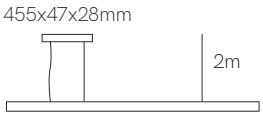


Equipment

Codes **8** and **3** recessed driver



Codes **1** and **7** surface driver



Control accessories:

tuya page 327

pages 326-333

DALI pages 334-335

Evo mini

Evo R

*Finished luminaire. Includes driver, suspension kit, ceiling suspension, power cable and end caps.

Technical Information

Power	38W / 47W / 56W / 74W
Lumens	3.458 lm - 8.954 lm
Installation	Surface / Pendant
Material	Aluminium 6063
PCB	Rigid

Code	
Evo mini recessed	8
Evo mini surface	1
Evo r recessed	3
Evo r surface	7

Diffuser (Angle)	
Black Slats (60°)	N
White Slats (60°)	P

Size (Power)	
1.170mm (38W	2
1.450mm (47W)	3
1.730mm (56W)	4
2.290mm (74W)	6

CCT (lm/W)	
2.700K (91-104 lm/W)	2
3.000K (96-109 lm/W)	3
4.000K (103-121 lm/W)	4
2.700-6.500K (95-105 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code:

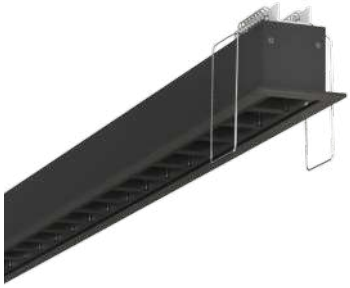
CE RoHS EMC

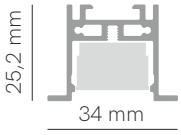
Consult delivery terms and conditions.

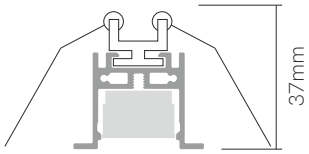
*Create your code acording to your preferences. CCT 2.700-6.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <17 | 230 VAC | PF >0,9 | CRI ≥90 | 3,37m Max | tuya | PUSH | DALI 2

Evo E







*Finished luminaire. Includes driver, spring clips, power cable and end caps.

Control accessories: page 327 pages 326-333 pages 334-335

Technical Information

Power	10W / 21W / 31W / 42W / 52W / 63W / 73W
Lumens	860 lm - 8.833 lm
Installation	Recessed
Material	Aluminium 6063
PCB	Rigid

Code	
Code	5

Diffuser (Angle)	
Black Slats (30°)	C
White Slats (30°)	F
Black Slats (60°)	N
White Slats (60°)	P

Size (Power)	
280mm (10W)	1
560mm (21W)	2
840mm (31W)	3
1.120mm (42W)	4
1.400mm (52W)	5
1.680mm (63W)	6
1.960mm (73W)	7

CCT (lm/W)	
2.700K (91-104 lm/W)	2
3.000K (96-109 lm/W)	3
4.000K (104-121 lm/W)	4
RGB-W (86 lm/W)	8
2.700-6.500K (95-105 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 5

CE RoHS EMC

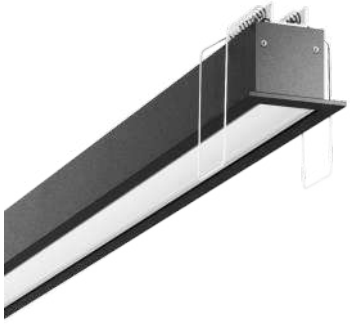
Consult delivery terms and conditions.

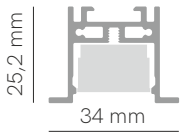
*Create your code acording to your preferences. RGB-W and CCT 2.700-6.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <17 | 230 VAC | PF >0,9 | CRI >90 | 1,96m Max | PUSH | DALI 2

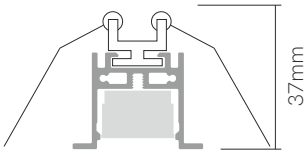
NEW

Evo E opal





27mm x L



*Finished luminaire. Includes driver, spring clips, power cable and end caps.

Control accessories: pages 326-333 DALI pages 334-335

Technical Information

Power	2W / 6W / 12W / 18W / 24W / 30W / 36W / 42W
Lumens	200 lm - 4.620 lm
Installation	Recessed
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	5	Opal (112°)	0	100mm (2W)	0	2.700K (100 lm/W)	2	On / Off	1	White (9003)	1
				280mm (6W)	1	3.000K (105 lm/W)	3	Casambi	5	Black (9005)	2
				560mm (12W)	2	4.000K (110 lm/W)	4	Dali / Push	8	Custom RAL	
				840mm (18W)	3						
				1.120mm (24W)	4						
				1.400mm (30W)	5						
				1.680mm (36W)	6						
				1.960mm (42W)	7						

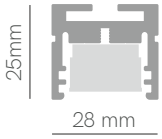
Code: 5 0

CE RoHS

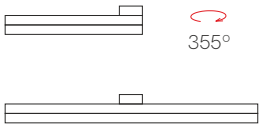
Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥90 | 1,96m Max | DALI 2 PUSH

Evo mini track



Equipment



*Finished luminaire.

Technical Information

Power	9W / 18W
Lumens	819 lm - 2.178 lm
Installation	Three Phase Track
Material	Aluminium 6063
PCB	Rigid

Code	
Code	6

Diffuser (Angle)	
Black Slats (60°)	N
White Slats (60°)	P

Size (Power)	
310mm (9W)	1
590mm (18W)	8

CCT (lm/W)	
2.700K (91-104 lm/W)	2
3.000K (96-109 lm/W)	3
4.000K (104-121 lm/W)	4

Driver	
On / Off	1
Triac	4

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 6

CE RoHS

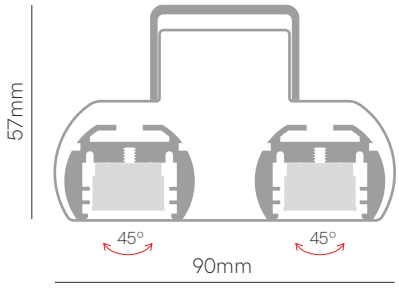
Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <17 | 230 VAC | PF >0,9 | CRI ≥90

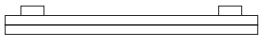
CONTEMPORAN

COLLIDE

Evo track



Equipment



*Finished luminaire.

Technical Information

Power	38W / 56W
Lumens	3.458 lm - 6.776 lm
Installation	Three Phase Track
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size		CCT (lm/W)		Driver		Colour	
Code	9	Black Slats (30°)	C	610mm (38W)	2	2.700K (91-104 lm/W)	2	On / Off	1	White (9003)	1
		White Slats (30°)	F	890mm (56W)	3	3.000K (96-109 lm/W)	3			Black (9005)	2
		Black Slats (60°)	N			4.000K (103-121 lm/W)	4			Custom RAL	
		White Slats (60°)	P								

Code: 9 1

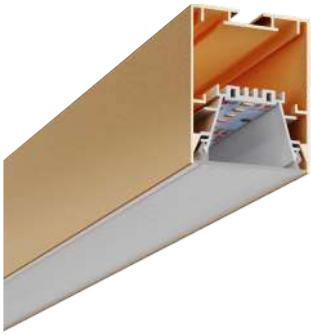
CE RoHS

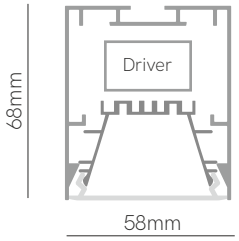
Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <17 | 230 VAC | PF >0,9 | CRI ≥90

Urban collection

Urban





Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	46W / 57W / 69W / 80W / 103W
Lumens	4.830 lm - 14.008 lm
Installation	Surface / Pendant
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour		
Code	6	UGR (78°)	4	1.130mm (46W)	3	2.700K (112 lm/W)	2	On / Off	1	White (9003)	1
		Opal (112°)	5	1.410mm (57W)	4	3.000K (128 lm/W)	3	Dali	2	Black (9005)	2
				1.690mm (69W)	5	4.000K (136 lm/W)	4	Push	3	Gray (9006)	3
				1.970mm (80W)	6	5.000K (136 lm/W)	5	Casambi	5	ⓘ Matt Gold	4
				2.530mm (103W)	7	2.700-5.500K (105 lm/W)	9	Tuya	7	ⓘ Corten	6
										ⓘ Copper	7
										ⓘ Custom RAL	

Code: 6

ⓘ Consult delivery terms and conditions.

*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

Accessories

End caps	Joint 180°	Joint 90°	Joint 90°	Wall bracket	Trimless	Base 3x0,75 (2,5m) Ø60x28mm	Base 5x0,5 (2,5m) Ø60x28mm	Ceiling suspension	Suspension Kit
□ 40721	■ 40220	■ 40550	■ 40610	□ 40851	■ 40669	○ 40881	○ 40991	● 40780	● 40795 (5m)
■ 40722				■ 40852		● 40882	● 40992		
□ 40723				□ 40853		● 40883	● 40993		

CE RoHS

Accessories pages 176-179.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 | 230 VAC | PF >0,9 | CRI >95 | 3,37m Max | tuya | PUSH | DALI 2

Urban emergency

Code		Diffuser (Angle)		Size		CCT (lm/W)		Emergency + Driver		Colour	
Code	6	UGR (78°)	4	1.130mm	3	2.700K (112 lm/W)	2	Emergency + On / Off	K1	White (9003)	1
		Opal (112°)	5	1.410mm	4	3.000K (128 lm/W)	3	Emergency + Dali	K2	Black (9005)	2
				1.690mm	5	4.000K (136 lm/W)	4	Emergency + Push	K3	Custom RAL	
				1.970mm	6	5.000K (136 lm/W)	5	Emergency + Casambi	K5		
				2.530mm	7	2.700-5.500K (105 lm/W)	9				

Code: 6

Emergency
4.000K 200lm | 1/3H.
EN 60598-2-2

Urban sensor casambi

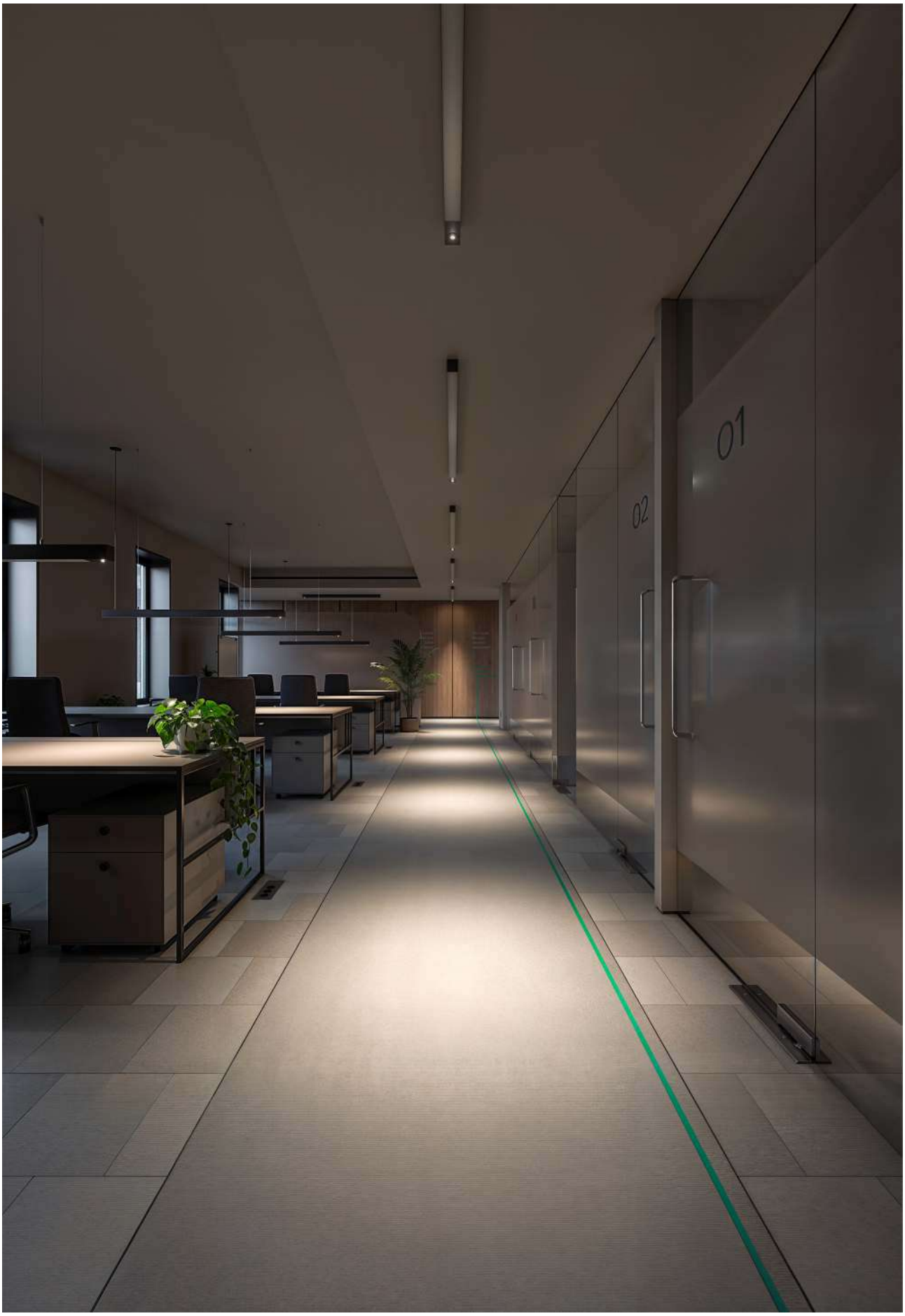
Urban sensor incorporates a presence and illuminance (brightness) sensor, this works with the CASAMBI wireless control system via Bluetooth.
The equipment can be configured in different ways to activate scenes of any luminaire of the CASAMBI network by presence or illuminance.

Urban sensor incorpora un detector de presencia e iluminancia (luminosidad), este funciona con el sistema de control inalámbrico CASAMBI mediante Bluetooth.
El equipo se puede configurar de diferentes maneras para activar escenas de cualquier luminaria de la red CASAMBI por presencia o iluminancia.

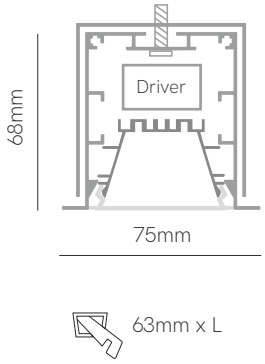
Code		Diffuser (Angle)		Size		CCT (lm/W)		Sensor + Driver		Colour	
Code	6	UGR (78°)	4	1.130mm	3	2.700K (112 lm/W)	2	Sensor + Casambi	8	White (9003)	1
		Opal (112°)	5	1.410mm	4	3.000K (128 lm/W)	3			Black (9005)	2
				1.690mm	5	4.000K (136 lm/W)	4			Custom RAL	

Code: 6 8

01
02


01
02

Urban E



*Spring clips included.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	46W / 57W / 69W / 80W / 103W	Material	Aluminium 6063
Lumens	4.830 lm - 14.008 lm	PCB	Rigid
Installation	Recessed		

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver / Emergency		Colour	
Code	3	UGR (78°)	4	1.130mm (46W)	3	2.700K (112 lm/W)	2	On / Off	1	White (9003)	1
		Opal (112°)	5	1.410mm (57W)	4	3.000K (128 lm/W)	3	Dali	2	Black (9005)	2
				1.690mm (69W)	5	4.000K (136 lm/W)	4	Push	3	Gray (9006)	3
				1.970mm (80W)	6	5.000K (136 lm/W)	5	Casambi	5	Custom RAL	
				2.530mm (103W)	7	2.700-5.500K (105 lm/W)	9	Tuya	7		
								Emergency + On / Off	K1		
								Emergency + Dali	K2		
								Emergency + Push	K3		
								Emergency + Casambi	K5		

Code: 3

Accessories pages 176-179.

Consult delivery terms and conditions.

*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

Accessories

End caps
- 40731
- 40732
- 40733

Joint 180°
40220

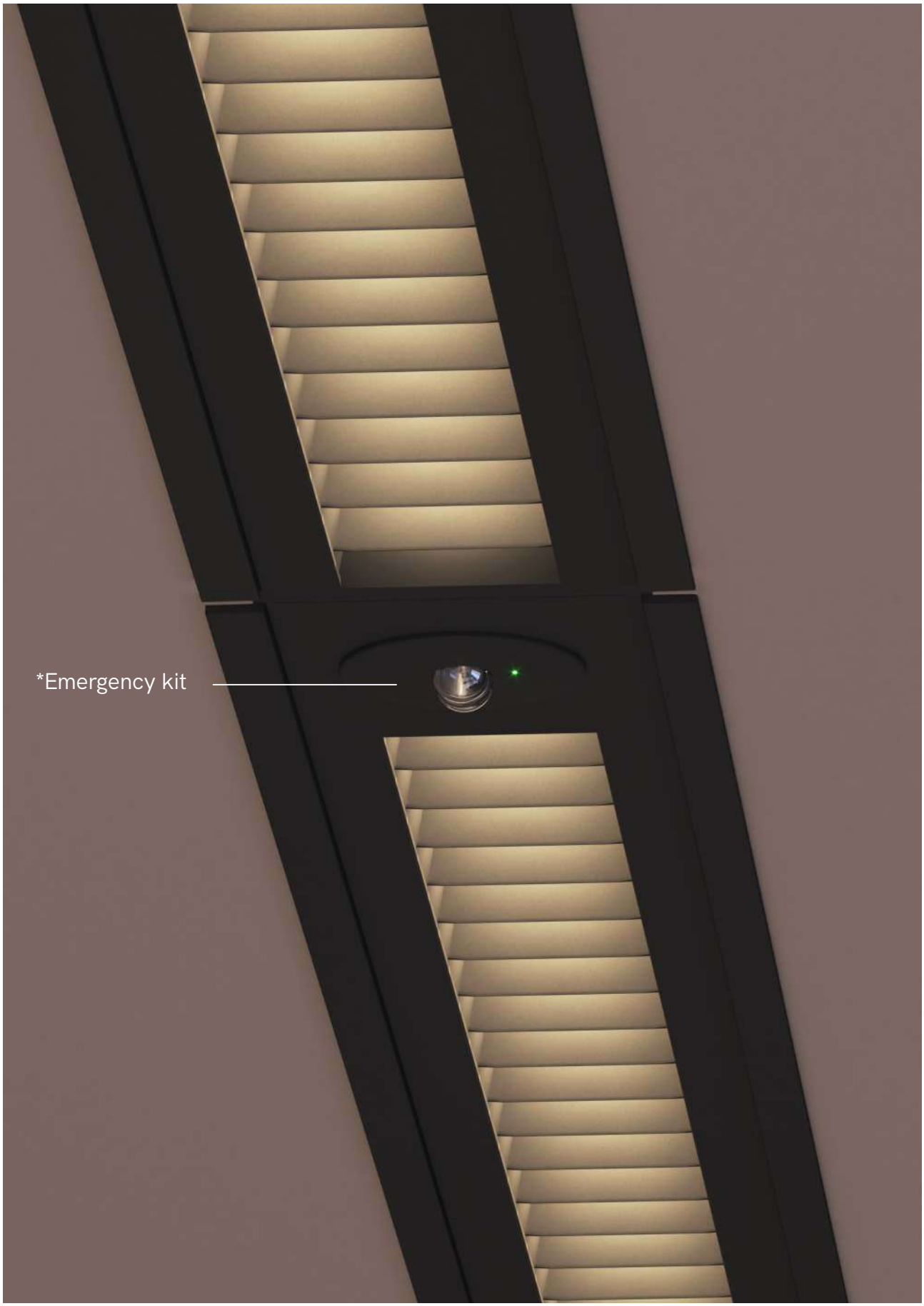
Joint 90°
40550

Joint 90°
40610

Emergency
4.000K 200lm | 1/3H.
EN 60598-2-2

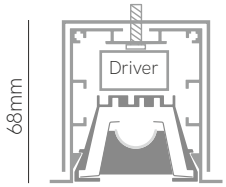
CE RoHS

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 | 230 VAC | PF >0,9 | CRI ≥95 | 3,37m Max | tuya | PUSH | DALI 2



*Optional emergency kit with self-contained luminaire, high luminosity SMD LED with lens ideal for corridors and evacuation routes.

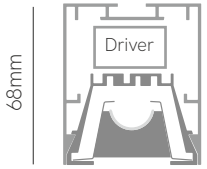
Urban train E



63mm x L

*Finished luminaire.
Includes clips, power cable and end caps.

Urban train



*Finished luminaire.
Includes suspension kit, power cable and end caps.

Equipment

Ø60x28mm

Urban train E

Urban train

Control accessories: pages 326-333 DALI pages 334-335

Technical Information

Power	46W / 57W / 69W / 80W
Lumens	4.830 lm - 10.880 lm
Installation	Recessed / Pendant

Material	Aluminium 6063
PCB	Rigid

Code	
Train E	8
Train	6

Diffuser (Angle)	
Black Slats (62°)	2
Alum. Slats (84°)	7

Size (Power)	
1.130mm (46W)	3
1.410mm (57W	4
1.690mm (69W)	5
1.970mm (80W)	6

CCT (lm/W)	
2.700K (112 lm/W)	2
3.000K (128 lm/W)	3
4.000K (136 lm/W)	4
5.000K (136 lm/W)	5
2.700-5.500K (105 lm/W)	9

Driver / Emergency	
On / Off	1
Dali	2
Push	3
Casambi	5
Emerg.+ On / Off	K1
Emerg.+ Dali	K2
Emerg.+ Push	K3
Emerg.+ Casambi	K5

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code:

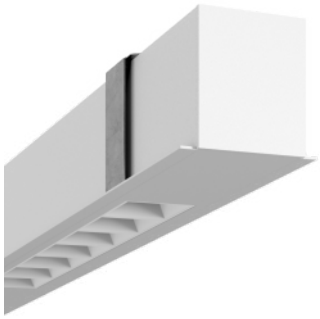
Emergency
4.000K 200lm | 1/3H.
EN 60598-2-2

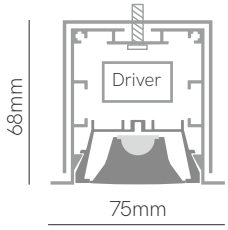
CE RoHS

Accessories pages 176-179. Consult delivery terms and conditions.
*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 | 230 VAC | PF >0,9 | CRI ≥95 | 3,37m Max | PUSH | DALI 2

Urban fly E

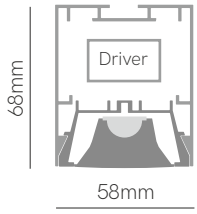




63mm x L

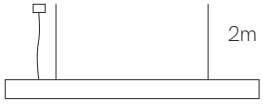
*Finished luminaire.
Includes clips, power cable and end caps.

Urban fly



Equipment

Ø60x28mm



*Finished luminaire. Includes suspension kit, power cable and end caps.

4. 2x14W = 1.130mm

5. 3x14W = 1.690mm

7. 4x14W = 1.130mm

8. 6x14W = 1.690mm

Urban fly E

Urban fly

Control accessories: pages 326-333 DALI pages 334-335

Technical Information

Power	2x14W / 3x14W / 4x14W / 6x14W
Lumens	3.192 lm - 11.424 lm
Installation	Recessed / Pendant

Material	Aluminium 6063
PCB	Rigid

Code	
Fly E	8
Fly	6

Diffuser (Angle)	
Optical (50°)	9

Size (Power)	
1.130mm (28W)	4
1.690mm (42W)	5
1.130mm (56W)	7
1.690mm (84W)	8

CCT (lm/W)	
2.700K (114 lm/W)	2
3.000K (130 lm/W)	3
4.000K (136 lm/W)	4

Driver / Emergency	
On / Off	1
Dali	2
Push	3
Casambi	5
Emerg.+ On / Off	K1
Emerg.+ Dali	K2
Emerg.+ Push	K3
Emerg.+ Casambi	K5

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 9

Emergency
4.000K 200lm | 1/3H.
EN 60598-2-2

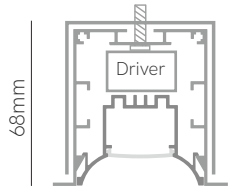
CE RoHS

Accessories pages 176-179. Consult delivery terms and conditions.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 | 230 VAC | PF >0,9 | CRI ≥90 | PUSH | DALI 2

VIDEO
EXIT
12

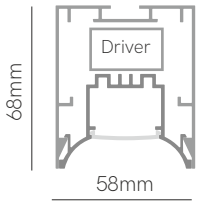
Urban work E



63mm x L

*Finished luminaire.
Includes clips, power cable and end caps.

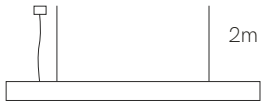
Urban work



*Finished luminaire.
Includes suspension kit, power cable and end caps.

Equipment

Ø60x28mm



Urban work E

Urban work

Control accessories: pages 326-333 DALI pages 334-335

Technical Information

Power	35W / 43W / 51W / 59W / 97,5W
Lumens	3.675 lm - 11.505 lm
Installation	Recessed / Pendant

Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver / Emergency		Colour	
Work E	7	Retracted (102°)	3	1.130mm (35W)	3	2.700K (105 lm/W)	2	On / Off	1	White (9003)	1
Work	6			1.410mm (43W)	4	3.000K (112 lm/W)	3	Dali	2	Black (9005)	2
				1.690mm (51W)	5	4.000K (118 lm/W)	4	Push	3	Custom RAL	
				1.970mm (59W)	6	5.000K (118 lm/W)	5	Casambi	5		
				2.530mm (97,5W)	7	2.700-5.500K (105 lm/W)	9	Emerg.+ On / Off	K1		
								Emerg.+ Dali	K2		
								Emerg.+ Push	K3		
								Emerg.+ Casambi	K5		

Code: 3

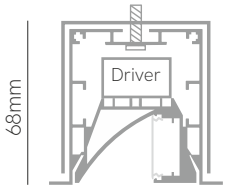
Emergency
4.000K 200lm | 1/3H.
EN 60598-2-2

CE RoHS

Accessories pages 176-179. Consult delivery terms and conditions.
*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 | 230 VAC | PF >0,9 | CRI ≥95 | 3,37m Max | PUSH | DALI 2

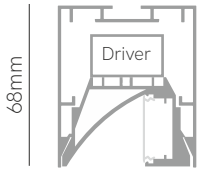
Urban asymmetric E



63mm x L

*Spring clips included.

Urban asymmetric



Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Urban asymmetric E Urban asymmetric

Technical Information

Power	25W / 31W / 37W / 43W / 55W
Lumens	1.650 lm - 4.290 lm
Installation	Recessed and Surface / Pendant
Material	Aluminium 6063
PCB	Flex (Fine 52)

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Asymmetric E	3	Opal asym. (30°/60°)	8	1.130mm (25W)	3	2.700K (66 lm/W)	2	On / Off	1	White (9003)	1
Asymmetric	6			1.410mm (31W)	4	3.000K (72 lm/W)	3	Dali	2	N Black (9005)	2
				1.690mm (37W)	5	4.000K (78 lm/W)	4	Push	3	Custom RAL	
				1.970mm (43W)	6			Casambi	5		
				2.530mm (55W)	7			Tuya	7		

Code: 8

Consult delivery terms and conditions.
*Create your code acording to your preferences.

Common accessories

Joint 180° ■ 40220

Joint 90° ■ 40550

Urban asymmetric E accessories

End caps
□ 40731
■ 40732

Urban asymmetric accessories

End caps
□ 40721
■ 40722

Base 3x0,75 (2,5m) Ø60x28mm
○ 40881
● 40882

Base 5x0,5 (2,5m) Ø60x28mm
○ 40991
● 40992

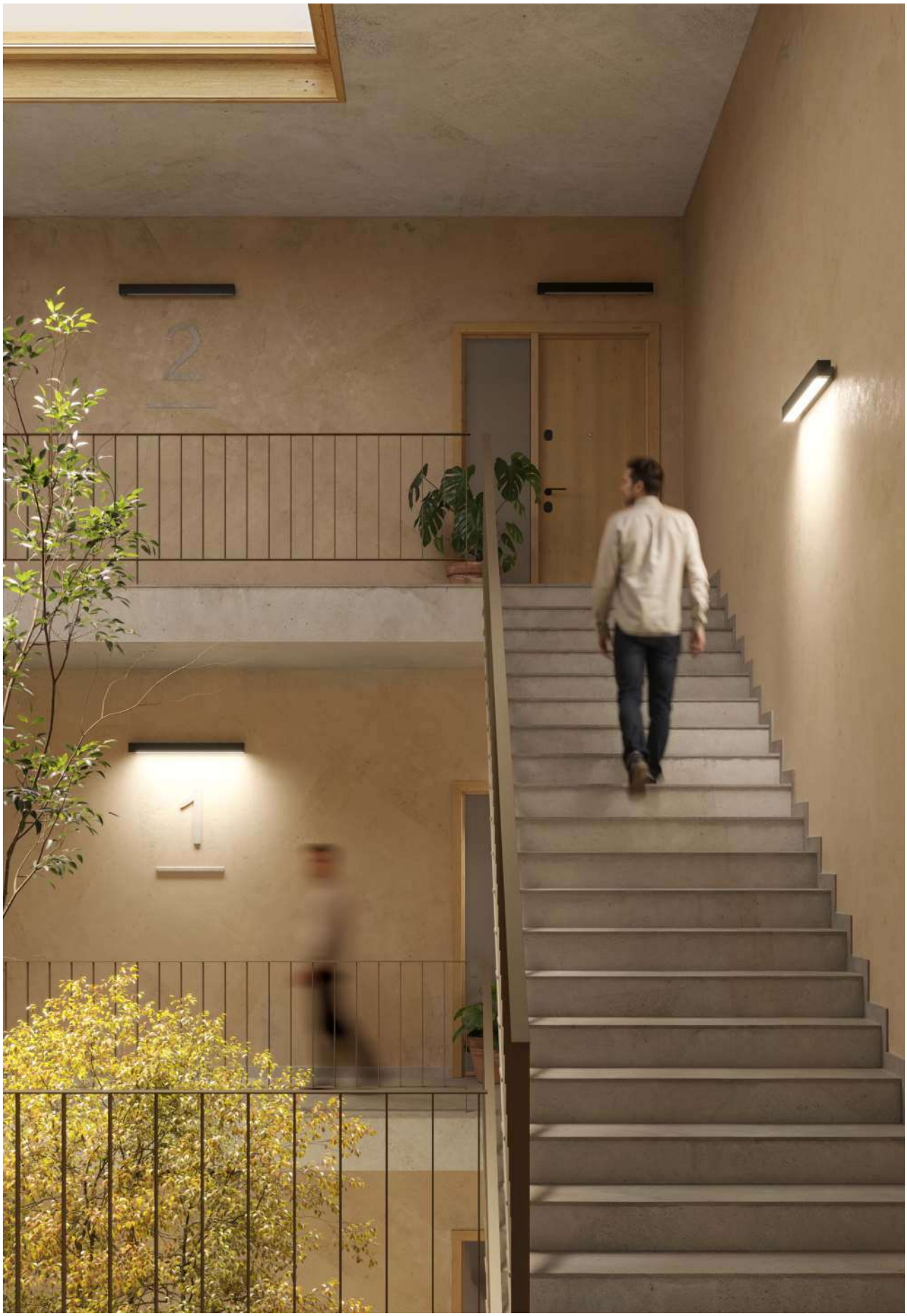
Ceiling suspension
● 40780

Suspension Kit (2m)
● 40790

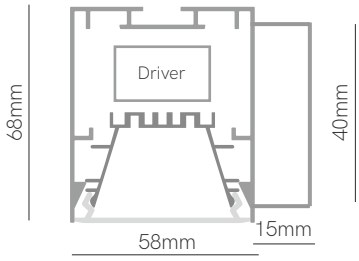
CE RoHS

Accessories pages 176-179.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥95 | 3,37m Max | tuya | PUSH | DALI 2


2
1

Urban wall sensor



*Finished luminaire. Includes power supply, base wall and end caps.

Technical Information

Power	21W / 32W / 43W
Lumens	2.352 lm - 5.848 lm
Installation	Wall
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	6	Opal (112°)	1	570mm (21W)	1	2.700K (112 lm/W)	2	Motion sensor	0	White (9003)	1
				840mm (32W)	2	3.000K (128 lm/W)	3			Black (9005)	2
				1.130mm (43W)	3	4.000K (136 lm/W)	4			Gray (9006)	3
						5.000K (136 lm/W)	5			Custom RAL	

Code: 6 1 0

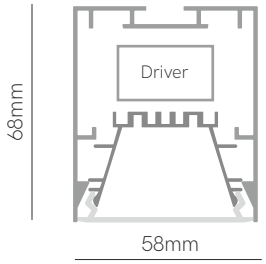
CE RoHS

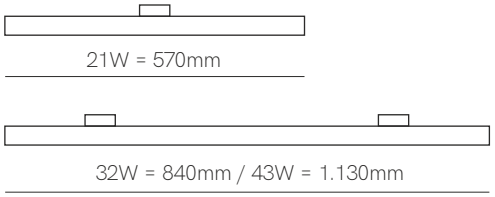
Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | 2m 100° | PF >0,9 | CRI ≥95

1
SALA
2
SALA

Urban track





*Finished luminaire.

Control accessories: pages 326-333

Technical Information

Power	21W / 32W / 43W
Lumens	2.352 lm - 5.848 lm
Installation	Three Phase Track
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	6	UGR (78°)	4	570mm (21W)	4	2.700K (112 lm/W)	2	On / Off	4	White (9003)	1
		Opal (112°)	5	840mm (32W)	6	3.000K (128 lm/W)	3	Casambi	6	Black (9005)	2
				1.130mm (43W)	8	4.000K (136 lm/W)	4			Custom RAL	
						5.000K (136 lm/W)	5				

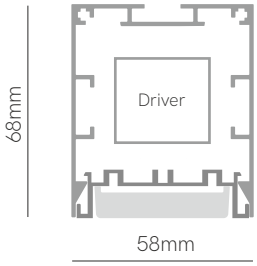
Code: 6

CE RoHS EMC

Consult delivery terms and conditions.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | UGR <19 (4) | 230 VAC | PF >0,9 | CRI ≥95 | 3,37m Max | PUSH

Urban market



Control accessories: DALI pages 334-335

Technical Information

Power	45W / 55,5W / 66W / 76,5W / 97,5W
Lumens	5.040 lm - 13.552 lm
Installation	Surface / Pendant
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	2	Asymmetric (15°/60°)	1	1.130mm (45W)	3	3.000K (112 lm/W)	3	On / Off	1	White (9003)	1
		Double asym.(60°/60°)	2	1.410mm (55,5W)	4	4.000K (118 lm/W)	4	Dali	2	Black (9005)	2
		Optical (30°)	3	1.690mm (66W)	5	MEAT R - 3.200K (86 lm/W)	R			Custom RAL	
		Optical (60°)	6	1.970mm (76,5W)	6	HAM - 3.200K (85 lm/W)	X				
		Optical (90°)	9	2.530mm (97,5W)	7	MEAT M - 3.500K (84 lm/W)	M				
						FISH - 6.500K (139 lm/W)	F				
						FRUIT - 4.200K (123 lm/W)	V				
						BREAD - 2.700K (131 lm/W)	P				

Code: 2

Consult delivery terms and conditions.
*Create your code acording to your preferences.

Accessories

End caps
□ 40721
■ 40722

Joint 180°
■ 40220

Joint 90°
■ 40550

Base 3x0,75 (2,5m)
Ø60x28mm
○ 40881
● 40882

Base 5x0,5 (2,5m)
Ø60x28mm
○ 40991
● 40992

Ceiling suspension
● 40780

Suspension Kit
● 40795 (5m)

CE RoHS

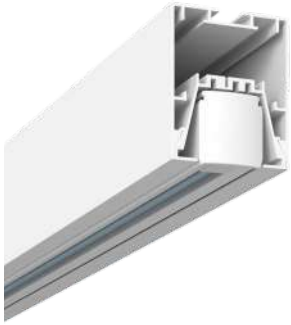
Accessories pages 176-179.

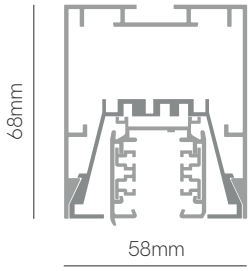
5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI 80/93 | 3,37m Max | DALI 2

ROOM 3

NEW

Urban 3PH





Technical Information

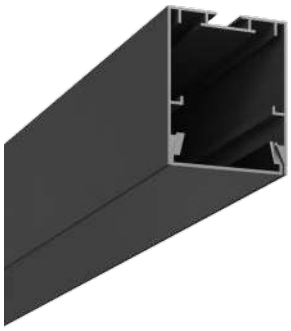
Installation	Three Phase Track	Material	Aluminium 6063

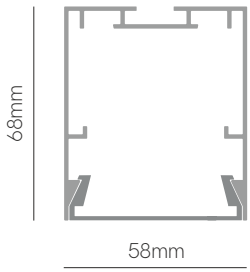
Code		Size (Power)		Driver		Colour	
Code	51	1.000mm	10	On / Off	1	White (9003)	1
		2.000mm	20			Black (9005)	2
		3.000mm	30			Custom RAL	

Code: 5 1 1

NEW

Urban closed





Technical Information

Installation	Surface	Material	Aluminium 6063

Code		Size (Power)		Driver		Colour	
Code	52	1.000mm	10	On / Off	1	White (9003)	1
						Black (9005)	2
						Custom RAL	

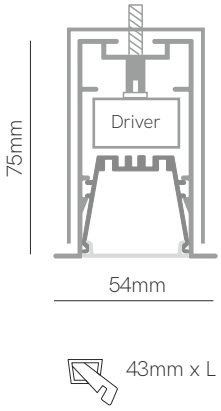
Code: 5 2 1 0 1

CE RoHS EMC

Consult delivery terms and conditions.

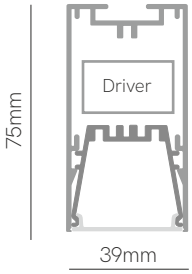
5 YEARS WARRANTY | IP 20 | 230 VAC | Urban 3PH 3m Max | Urban closed 1m Max

Time E



*Spring clips included.

Time



Control accessories: pages 326-333 DALI pages 334-335

Technical Information

Power	31W / 46W / 69W
Lumens	3.472 lm - 9.384 lm
Installation	Recessed and Surface / Pendant

Material	Aluminium 6063
PCB	Rigid

Code	
Time E	9
Time	8

Diffuser (Angle)	
UGR (81°)	3
Opal (112°)	5

Size (Power)	
1.130mm (31W)	3
1.690mm (46W)	5
2.530mm (69W)	7

CCT (lm/W)	
2.700K (112 lm/W)	2
3.000K (128 lm/W)	3
4.000K (136 lm/W)	4
5.000K (136 lm/W)	5

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5

Colour	
White (9003)	1
Black (9005)	2
Gray (9006)	3
Custom RAL	

Code:

Consult delivery terms and conditions.
*Create your code acording to your preferences.

Common accessories

Joint 180° 40770
Joint 90° 40990

Time E accessories

End caps
40751
40752
40753

Time accessories

End caps
40741
40742
40743

Wall bracket
40851
40852
40853

Trimless
40339

Base 3x0,75 (2,5m) Ø60x28mm
40881
40882
40883

Base 5x0,5 (2,5m) Ø60x28mm
40991
40992
40993

Recessed base 3x0,75 (2,5m) Ø75x30mm
40831
40832
40833

Recessed base 5x0,5 (2,5m) Ø75x30mm
40931
40932
40933

Ceiling suspension
40780

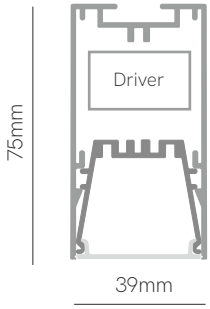
Suspension Kit (5m)
40795

CE RoHS

Accessories pages 176-179.

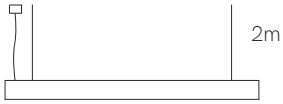
5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 (3) | 230 VAC | PF >0,9 | CRI ≥95 | 3,37m Max | PUSH | DALI 2

Nexus



Equipment

Ø60x28mm



*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: page 327 pages 326-333

Technical Information

Power	46W / 70W
Lumens	4.830 lm - 7.350 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	4	UGR (81°)	4	1.130mm (46W)	3	2.700-5.500K (105 lm/W)	9	Casambi	5	White (9003)	1
				1.690mm (70W)	5			Tuya	7	Black (9005)	2
								RF Control	9	Gray (9006)	3
										Custom RAL	

Code: 4 4 9

RoHS

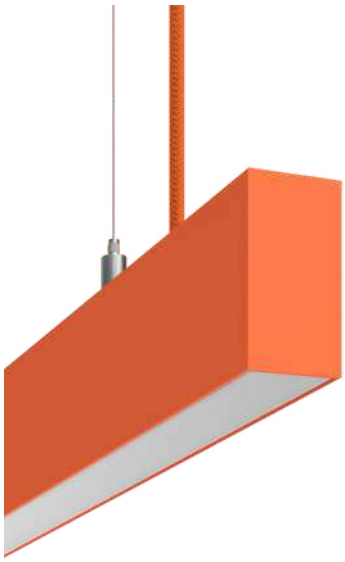
Consult delivery terms and conditions.

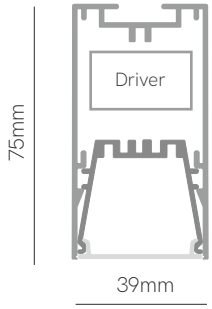
*Create your code acording to your preferences. RF included on Driver RF Control.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 | 230 VAC | PF >0,9 | CRI ≥95 | 3,37m Max | RF

NEW

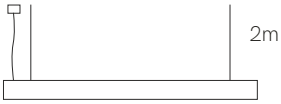
Color time





Equipment

Ø60x28mm



*Finished luminaire. Includes suspension kit and textile power cable.

Control accessories: tuya page 327 pages 326-333

Technical Information

Power	43W / 54W / 64W / 75W
Lumens	4.300 lm - 8.250 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	8	UGR (81°)	0	1.130mm (43W)	3	2.700K (100 lm/W)	2	On / Off	1	White (9003)	1
				1.410mm (54W)	4	3.000K (105 lm/W)	3	Triac	4	Black (9005)	2
				1.690mm (64W)	5	4.000K (110 lm/W)	4	Casambi	5	Gray (7037)	3
				1.970mm (75W)	6	2.700-5.500K (100 lm/W)	9	Tuya	7	Green (6018)	4
										Orange (2009)	5
										Red (3020)	6
										Violet (4008)	7
										Pastel blue (5024)	8
										Light blue (5012)	9
										Custom RAL	

Code: 8 0

CE RoHS EMC

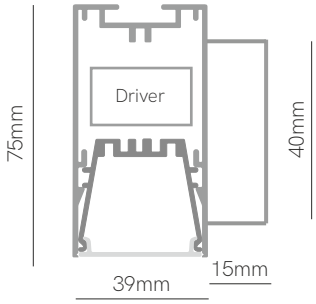
Consult delivery terms and conditions.

*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 | 230 VAC | PF >0,9 | CRI ≥95 | TRIAC DIMM | tuya

14
14

Time wall sensor



*Finished luminaire. Includes power supply, base wall and end caps.

Technical Information

Power	15W / 23W / 31W
Lumens	1.680 lm - 4.216 lm
Installation	Wall
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	8	Opal (112°)	1	570mm (15W)	1	2.700K (112 lm/W)	2	Motion sensor	0	White (9003)	1
				840mm (23W)	2	3.000K (128 lm/W)	3			Black (9005)	2
				1.130mm (31W)	3	4.000K (136 lm/W)	4			Gray (9006)	3
						5.000K (136 lm/W)	5			Custom RAL	

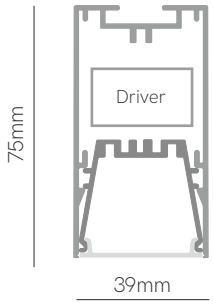
Code: 8 1 0

CE RoHS

Consult delivery terms and conditions.
*Create your code acording to your preferences.

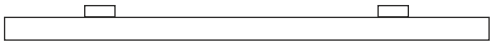
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 2m 100° | 230 VAC | PF >0,9 | CRI ≥95

Time track



Equipment

15W = 570mm



23W = 840mm / 31W = 1.130mm

Control accessories: pages 326-333

Technical Information

Power	15W / 23W / 31W
Lumens	1.680 lm - 4.216 lm
Installation	Three Phase Track
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	8	UGR (81°)	3	570mm (15W)	4	2.700K (112 lm/W)	2	On / Off	4	White (9003)	1
		Opal (112°)	5	840mm (23W)	6	3.000K (128 lm/W)	3	Casambi	6	Black (9005)	2
				1.130mm (31W)	8	4.000K (136 lm/W)	4			Custom RAL	
						5.000K (136 lm/W)	5				

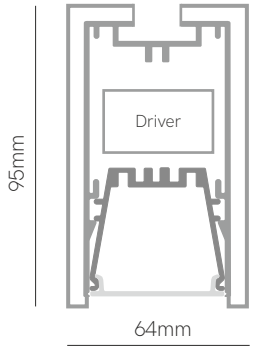
Code: 8

CE RoHS EMC

Consult delivery terms and conditions.
*Create your code acording to your preferences.

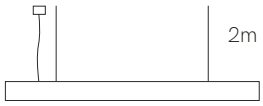
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | UGR <19 (3) | 230 VAC | PF >0,9 | CRI ≥95

Forest



Equipment

Ø60x28mm



*Finished luminaire. Includes suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	31W / 38W / 46W / 53W
Lumens	3.255 lm - 7.208 lm
Installation	Pendant
Material	Aluminium 6063 and wood
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	4	UGR (81°)	3	1.155mm (31W)	3	2.700K (112 lm/W)	2	On / Off	1	Wood	8
		Opal (112°)	5	1.435mm (38W	4	3.000K (128 lm/W)	3	Dali	2		
				1.715mm (46W)	5	4.000K (136 lm/W)	4	Push	3		
				1.995mm (53W)	6	5.000K (136 lm/W)	5	Casambi	5		
						2.700-5.500K (105 lm/W)	9	Tuya	7		

Code: 4 8

CE RoHS

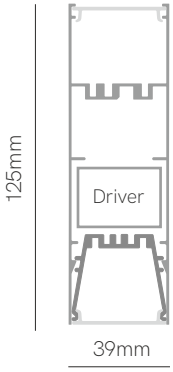
Consult delivery terms and conditions.

*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 (3) | 230 VAC | PF >0,9 | CRI ≥95 | tuya | PUSH | DALI 2

The Famous Architect

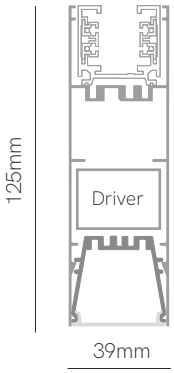
Dual



Opal/UGR

Dual inserted track

Spot not included



Track/UGR

Equipment

Ø60x28mm

*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: pages 326-333 pages 334-335

Technical Information

Power	18-24W / 28-35W / 46-52W
Lumens	Up 2.016 lm - 6.256 lm / Down 2.688 lm - 7.072 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Rigid

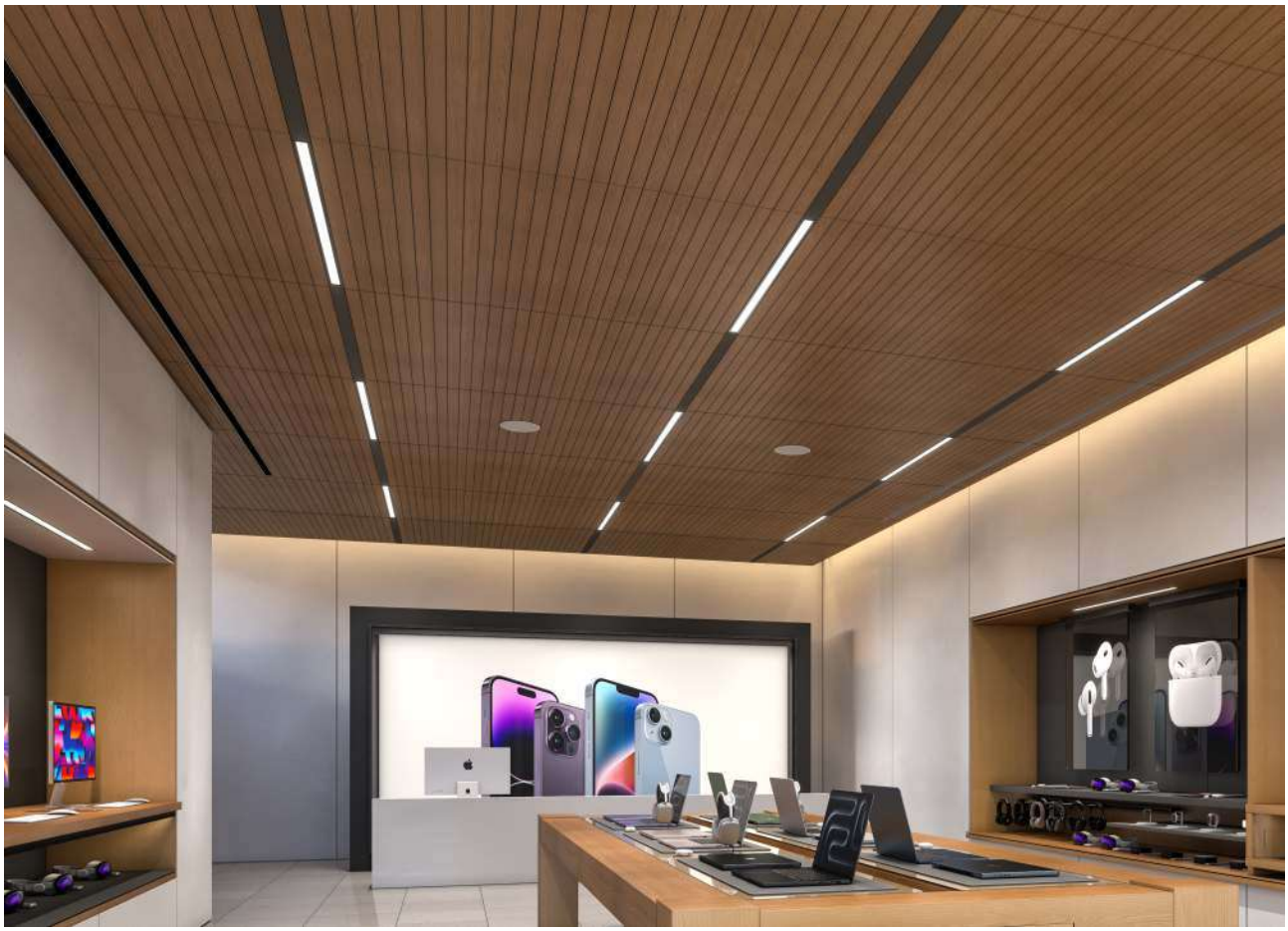
Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	5	Opal/UGR (81°)	6	1.130mm (18-24W)	3	2.700K (112 lm/W)	2	On / Off	1	White (9003)	1
		Track/UGR (81°)	9	1.690mm (28-35W)	5	3.000K (128 lm/W)	3	Dali	2	Black (9005)	2
				2.530mm (46-52W)	7	4.000K (136 lm/W)	4	Push	3	Custom RAL	
						5.000K (136 lm/W)	5	Casambi	5		

Code: 5

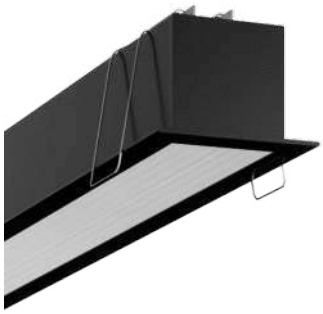
CE RoHS

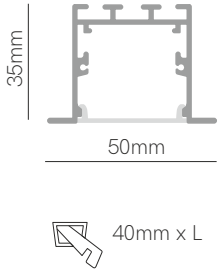
Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 | 230 VAC | PF >0,9 | CRI ≥95 | 3,37m Max | PUSH | DALI 2



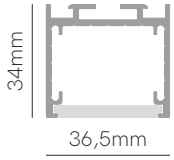
Kubo E



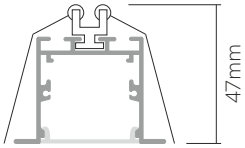


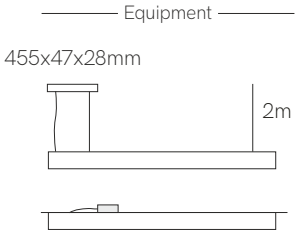
*Finished luminaire. Includes driver, spring clips, power cable and end caps.

Kubo



*Finished luminaire. Includes driver, suspension kit, ceiling suspension, power cable and end caps.





Control accessories: tuya page 327 | pages 326-333 | DALI pages 334-335

Technical Information

Power	31W / 38W / 46W / 54W
Lumens	3.100 lm - 6.264 lm
Installation	Recessed and Surface / Pendant

Material	Aluminium 6063
PCB	Rigid / RGB-W Flex

Code	
Kubo E	5
Kubo	7

Diffuser (Angle)	
Opal (100°)	5

Size (Power)	
1.130mm (31W	3
1.410mm (38W	4
1.690mm (46W)	5
1.970mm (54W)	6

CCT (lm/W)	
2.700K (100 lm/W)	2
3.000K (105 lm/W)	3
4.000K (111 lm/W)	4
5.000K (116 lm/W)	5
RGB-W (100 lm/W)	8
2.700-5.500K (105 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

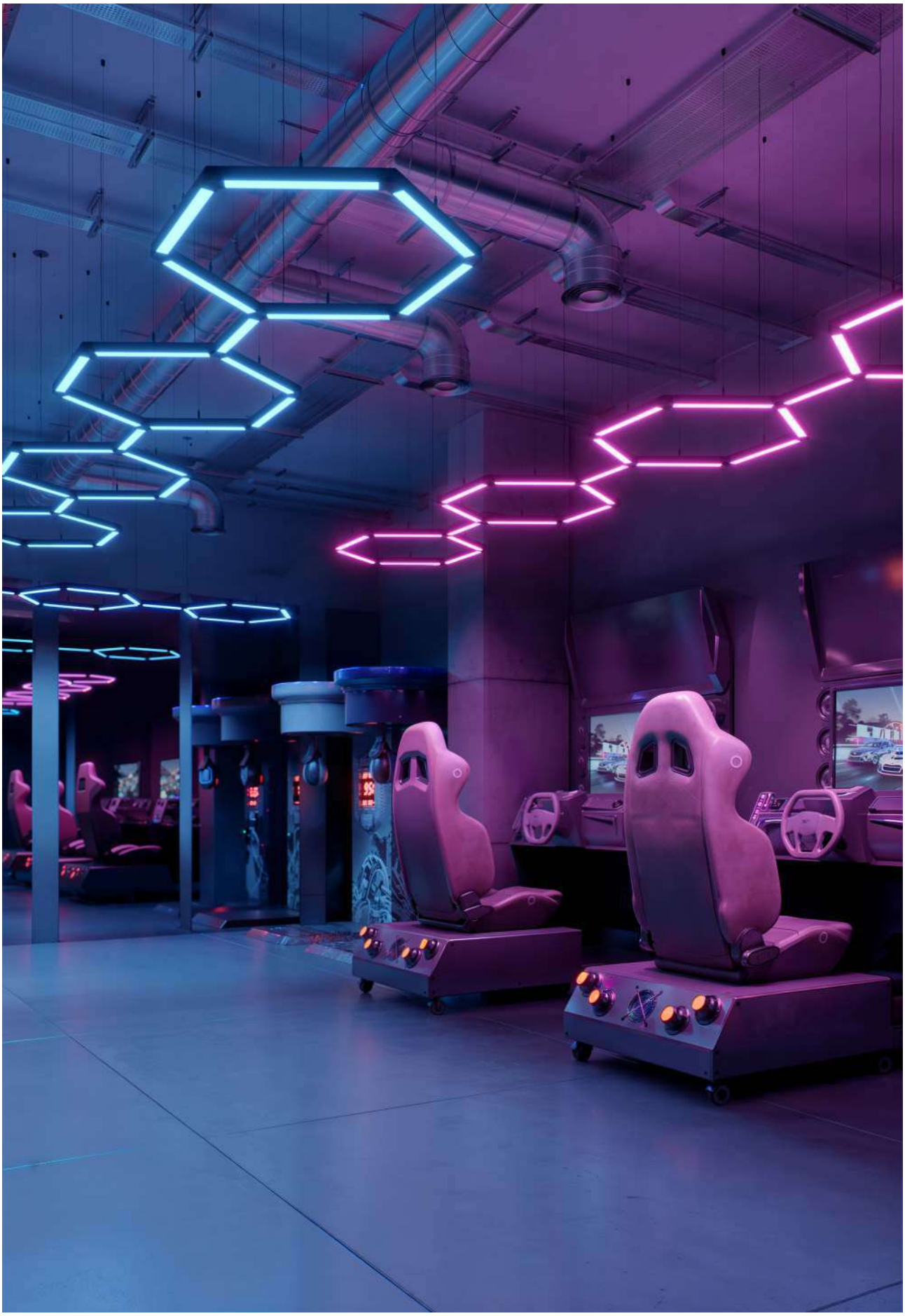
Code: 5

CE RoHS EMC

Consult delivery terms and conditions.

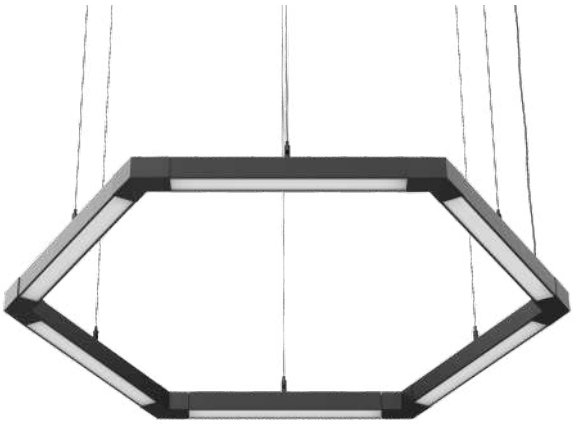
*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

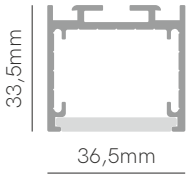
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥95 | Max Kubo 3,37m Kubo E 2m | tuya | PUSH | DALI



NEW

Puzzle





Customizable modular system. Components are supplied separately to allow for bespoke configurations. Power supply required (pages 340-341).

Sistema modular para configuraciones a medida. Componentes por separado, requiere fuente de alimentación (páginas 340-341).

Technical Information

Power	8W / 10W / 12W	Material	Aluminium 6063
Lumens	528 lm - 936 lm	PCB	Flex (Fine 56)
Installation	Pendant		

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	4	Opal (100°)	1	330mm (8W)	1	2.700K (66 lm/W)	2	24 VDC (without equipment)	0	White (9003)	2
				430mm (10W)	2	3.000K (72 lm/W)	3			Black (9005)	2
				530mm (12W)	3	4.000K (78 lm/W)	4			Custom RAL	
						RGB (50 lm/W)	7				
						2.700-5.500K (70 lm/W)	9				

Code: 4 1 0

Accessories

End caps
- ☐ 417701
- ■ 417702

Joint Y
- ☐ 419901
- ■ 419902

Joint 90°
- ☐ 412201
- ■ 412202

Joint 120°
- ☐ 415501
- ■ 415502

Suspension Kit Metallic (2m)
- ● 34720
- ○ 34721
- ● 34722

Connection

412622	2 Wires M-M-F
412922	2 Wires F-F-M
413633	3 Wires M-M-F
413933	3 Wires F-F-M
414644	4 Wires M-M-F
414944	4 Wires F-F-M

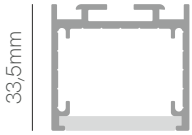
CE RoHS EMC

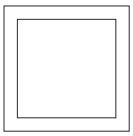
Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 24 VDC | CRI ≥90 | 2m Max

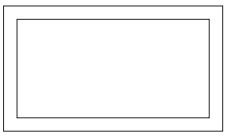
VIDEO

Mirrow

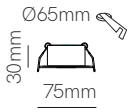




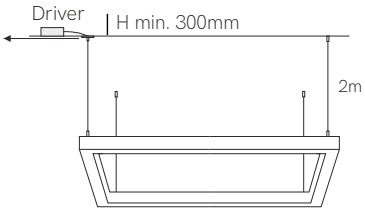
595x595mm



1.050x595mm



Equipment



*Finished luminaire. Includes driver, suspension kit, power cable and end caps.

Control accessories: tuya page 327 | pages 326-333 | DALI pages 334-335

Technical Information

Power	53W / 80W
Lumens	5.300 lm - 8.880 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Rigid / RGB-W Flex

Code	
Code	7

Diffuser (Angle)	
Opal (100°)	8

Size (Power)	
595x595mm (53W)	2
1.050x595mm (80W)	9

CCT (lm/W)	
2.700K (100 lm/W)	2
3.000K (105 lm/W)	3
4.000K (111 lm/W)	4
RGB-W (100 lm/W)	8
2.700-5.500K (105 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 7 8

CE RoHS EMC

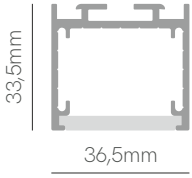
Consult delivery terms and conditions.

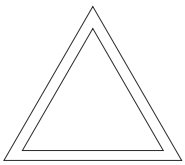
*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥95 | tuya | PUSH | DALI 2

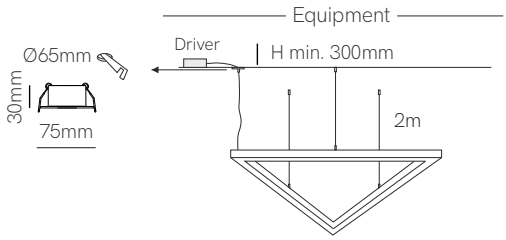
▶ VIDEO

Tax





600x600x600mm / 840x840x840mm



*Finished luminaire. Includes driver, suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	39W / 55W
Lumens	3.900 lm - 6.105 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Rigid / RGB-W Flex

Code	
Code	7

Diffuser (Angle)	
Opal (100°)	2

Size (Power)	
600mm (39W)	4
840mm (55W)	8

CCT (lm/W)	
2.700K (100 lm/W)	2
3.000K (105 lm/W)	3
4.000K (111 lm/W)	4
RGB-W (100 lm/W)	8
2.700-5.500K (105 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 7 2

CE RoHS EMC

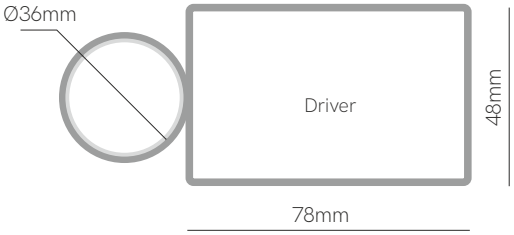
Consult delivery terms and conditions.

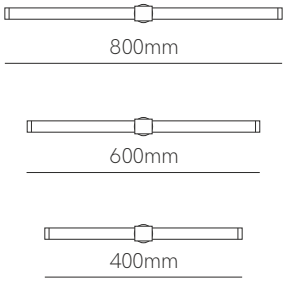
*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

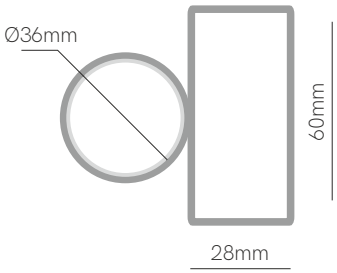
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥95 | tuya | PUSH | DALI 2

NEW

Linstra







*Finished luminaire. Includes base wall and end caps (aluminium).

Technical Information

Power	8W / 12W / 16W
Lumens	480 lm - 1.168 lm
Installation	Wall
Material	Aluminium and polycarbonate
PCB	Flex (Fine 25)

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	L	Opal (270°)	7	400mm (8W)	1	2.400K (60 lm/W)	1	24 VDC	0	○ White (9003)	1
				600mm (12W)	2	2.700K (65 lm/W)	2	230 VAC	9	● Black (9005)	2
				800mm (16W)	3	3.000K (69 lm/W)	3				
						4.000K (73 lm/W)	4				

Code: L 7

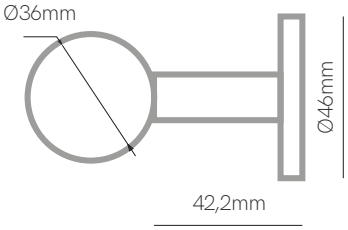
CE RoHS

Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 55 | CRI ≥95

NEW

Luxor



*Finished luminaire.

Control accessories: tuya page 327

Technical Information

Power	24W / 28W / 34W / 40W
Lumens	3.120 lm - 5.600 lm
Installation	Wall
Material	Aluminium and polycarbonate
PCB	Flex (Fine 42 / Fine 54 / Fine 68)

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	9	Opal (90°)	4	1.200mm (24W)	3	2.700K (130 lm/W)	2	24 VDC (without equipment)	0	Black (9005)	2
				1.400mm (28W)	4	3.000K (135 lm/W)	3	External equipment RF + Tuya	9		
				1.700mm (34W)	5	4.000K (140 lm/W)	4				
				2.000mm (40W)	6	RGB (50 lm/W)	7				
						1.800-4.000K (90 lm/W)	9				

Code: 9 4 2

CE RoHS EMC

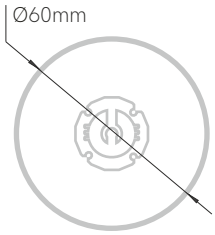
Consult delivery terms and conditions.

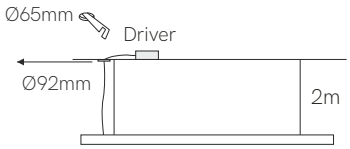
*Create your code acording to your preferences. RGB and CCT 1.800-4.000K only works with driver 9 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 24 VDC | 230 VAC | PF >0,9 | CRI ≥95 | 2m Max | RF + tuya

NEW

Filter line





*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	Monocolor: 48W / 64W / 80W - RGB: 69W / 92W / 120W
Lumens	4.800 lm - 13.320 lm
Installation	Pendant
Material	Aluminium and polycarbonate
Material	Flex (Fine 48 / Fine 54)

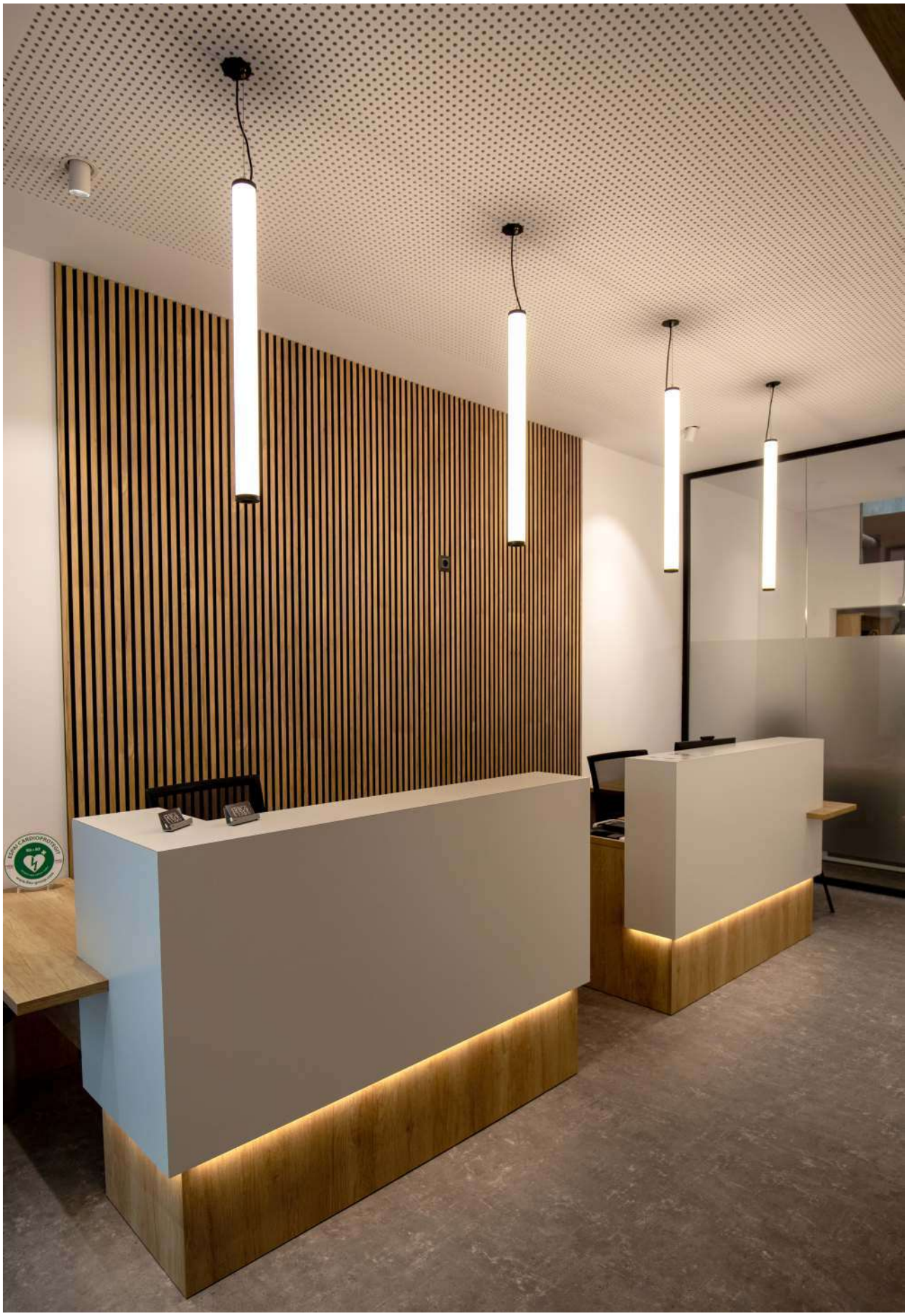
Code		Diffuser (Angle)		Size (Power Monocolor - RGB)		CCT (lm/W)		Driver		Colour	
Code	3	Opal (360°)	2	1.200mm (48W) - (69W)	5	2.700K (100 lm/W)	2	On / Off	1	White (9003)	1
				1.600mm (64W) - (92W)	7	3.000K (105 lm/W)	3	Casambi	5	Black (9005)	2
				2.000mm (80W) - (120W)	9	4.000K (111 lm/W)	4	Tuya	7		
						RGB (58 lm/W)	7	Dali / Push	8		

Code: 3 2

CE RoHS EMC

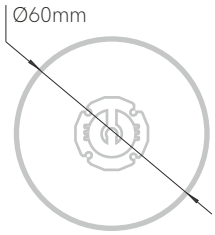
Consult delivery terms and conditions.
*Create your code acording to your preferences. RGB only works with driver 5 Casambi and 7 Tuya.

3 YEARS WARRANTY | 35.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | 2m Max | tuya | DALI 2 PUSH



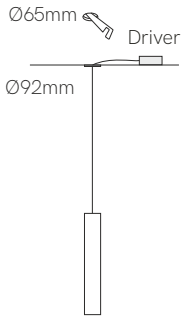
Institut Ferrés Amat, Barcelona (Spain). Lighting project: Vié l'luminació. Architecture: Pablo Amorós.

Filter

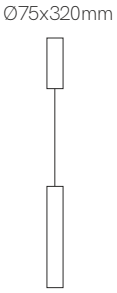


Equipment

Code **30** recessed driver



Code **37** surface driver



*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	Monocolor: 32W / 48W / 64W / 80W - RGB: 46W / 69W / 92W / 120W
Lumens	3.200 lm - 13.320 lm
Installation	Pendant
Material	Aluminium and polycarbonate
Material	Flex (Fine 48 / Fine 54)

Code / Diffuser (Angle)		
Recessed	Opal (360°)	**30**
Surface	Opal (360°)	**37**

Size (Power Monocolor - RGB)	
800mm (32W) - (46W)	**3**
1.200mm (48W) - (69)	**5**
1.600mm (64W) - (92)	**7**
2.000mm (80W) - (120W)	**9**

CCT (lm/W)	
2.700K (100 lm/W)	**2**
3.000K (105 lm/W)	**3**
4.000K (111 lm/W)	**4**
RGB (58 lm/W)	**7**

Driver	
On / Off	**1**
Dali	**2**
Push	**3**
Casambi	**5**
Tuya	**7**

Colour	
White (9003)	**1**
Black (9005)	**2**

Code:

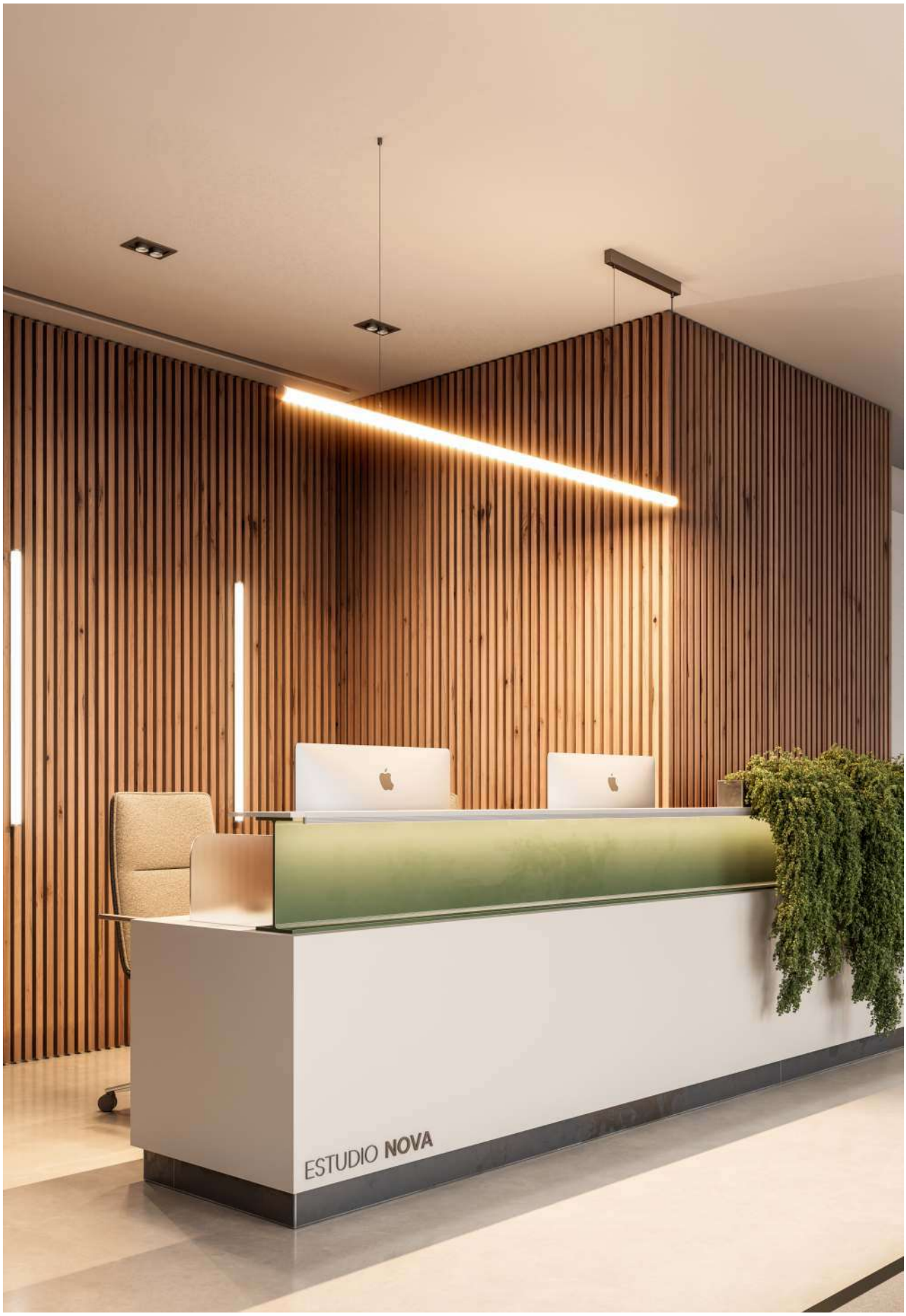
CE RoHS EMC

Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB only works with driver 5 Casambi and 7 Tuya.

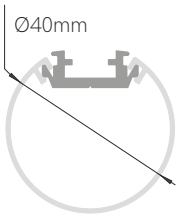
3 YEARS WARRANTY | 35.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | 2m Max | tuya | PUSH | DALI 2

01
02


ESTUDIO NOVA

NEW

Tubi mini



Equipment

455x30x28mm

*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	21W / 27W / 32W / 37W
Lumens	2.730 lm - 5.180 lm
Installation	Pendant
Material	Aluminium and polycarbonate
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	2	Opal (270°)	0	1.130mm (21W)	3	2.700K (130 lm/W)	2	On / Off	1	White (9003)	1
				1.410mm (27W)	4	3.000K (135 lm/W)	3	Casambi	5	Black (9005)	2
				1.690mm (32W)	5	4.000K (140 lm/W)	4	Tuya	7	Custom RAL	
				1.970mm (37W)	6	RGB (58 lm/W)	7	Dali / Push	8		
						1.800-4.000K (90 lm/W)	9				

Code: 2 0

CE RoHS EMC

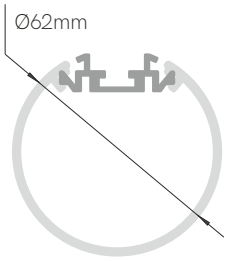
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 1.800-4.000K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥95 | 1,97m Max | tuya | DALI 2 PUSH

Institut Ferrés Amat, Barcelona (Spain). Lighting project: Vié Il·luminació. Architecture: Pablo Amorós.

Tubi



Equipment

455x47x28mm

*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	35W / 44W / 53W / 62W
Lumens	3.500 lm - 8.432 lm
Installation	Pendant
Material	Aluminium and polycarbonate
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	7	Opal (270°)	1	1.130mm (35W)	3	2.700K (100 lm/W)	2	On / Off	1	White (9003)	1
				1.410mm (44W)	4	3.000K (128 lm/W)	3	Dali	2	Black (9005)	2
				1.690mm (53W)	5	4.000K (136 lm/W)	4	Push	3	Custom RAL	
				1.970mm (62W)	6	5.000K (136 lm/W)	5	Casambi	5		
						RGB-W (100 lm/W)	8	Tuya	7		
						2.700-5.500K (105 lm/W)	9				

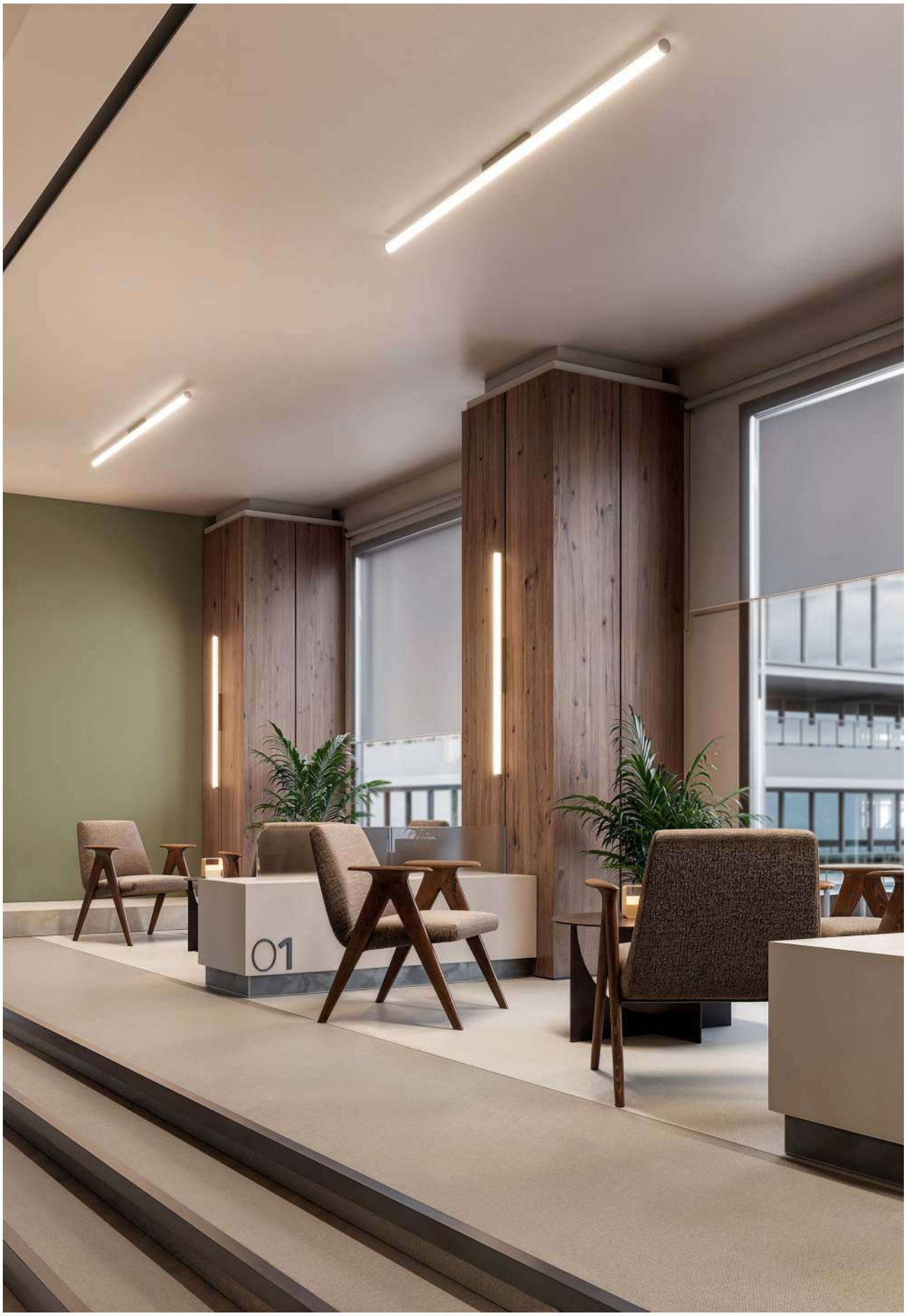
Code: 7 1

CE RoHS

Consult delivery terms and conditions.

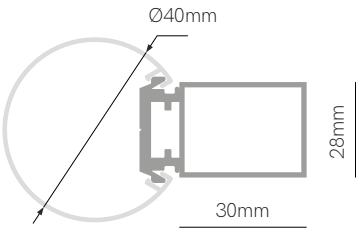
*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥95 | 1,97m Max | tuya | PUSH | DALI 2


01

NEW

Tubi wall mini



*Finished luminaire. Includes base wall and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	21W / 27W / 32W / 37W
Lumens	2.730 lm - 5.180 lm
Installation	Wall
Material	Aluminium and polycarbonate
PCB	Rigid

Code	
Code	4

Diffuser (Angle)	
Opal (270°)	0

Size (Power)	
1.130mm (21W)	3
1.410mm (27W)	4
1.690mm (32W)	5
1.970mm (37W)	6

CCT (lm/W)	
2.700K (130 lm/W)	2
3.000K (135 lm/W)	3
4.000K (140 lm/W)	4
RGB (58 lm/W)	7
1.800-4.000K (90 lm/W)	9

Driver	
On / Off	1
Casambi	5
Tuya	7
Dali / Push	8

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 4 0

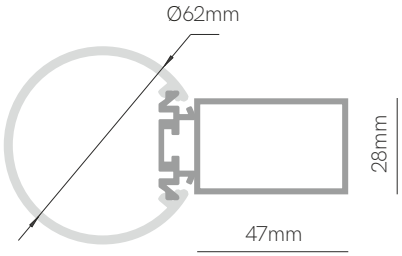
CE RoHS EMC

Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 1.800-4.000K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥95 | 2m Max | tuya | DALI 2 PUSH

Tubi wall



*Finished luminaire. Includes base wall and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	35W / 44W / 53W
Lumens	3.500 lm - 5.883 lm
Installation	Wall
Material	Aluminium and polycarbonate
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	7	Opal (270°)	9	1.130mm (35W)	3	2.700K (100 lm/W)	2	On / Off	1	White (9003)	1
				1.410mm (44W)	4	3.000K (105 lm/W)	3	Dali	2	Black (9005)	2
				1.690mm (53W)	5	4.000K (111 lm/W)	4	Push	3	(1) Custom RAL	
						RGB-W (100 lm/W)	8	Casambi	5		
						2.700-5.500K (105 lm/W)	9	Tuya	7		

Code: 7 9

CE RoHS

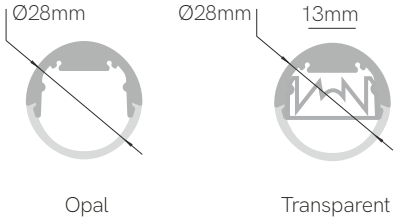
(1) Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥95 | 2m Max | tuya | PUSH | DALI 2

Connecta Fisioteràpia i Salut, Barcelona (Spain).

Grip



Equipment

455x47x28mm

*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: tuya page 327 | pages 326-333 | DALI pages 334-335

Technical Information

Power	26W / 33W / 39W / 46W
Lumens	2.522 lm - 4.968 lm
Installation	Pendant
Material	Aluminium and polycarbonate
PCB	Flex (Fine 52)

Code	
Code	2

Diffuser (Angle)	
Opal (100°)	4
Transparent (30°)	8

Size (Power)	
1.130mm (26W)	3
1.410mm (33W)	4
1.690mm (39W)	5
1.970mm (46W)	6

CCT (lm/W)	
2.700K (97 lm/W)	2
3.000K (103 lm/W)	3
4.000K (108 lm/W)	4
RGB (100 lm/W)	8
2.700-5.500K (105 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
Black (9005)	2
Custom RAL	

Code: 2

CE RoHS EMC

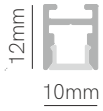
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

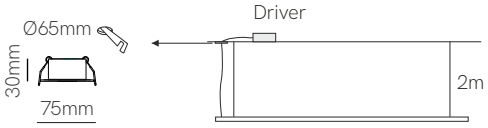
5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥90 | 2m Max | tuya | PUSH | DALI 2

Beneito Faure, La Roca del Vallès, Barcelona (Spain).

Nyneto



Equipment



*Finished luminaire. Includes power supply, suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	16W / 20W / 24W / 28W
Lumens	896 lm - 1.848 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 88)

Code	
Code	8

Diffuser (Angle)	
Opal (100°)	8

Size (Power)	
1.120mm (16W)	3
1.410mm (20W)	4
1.690mm (24W)	5
1.970mm (28W)	6

CCT (lm/W)	
2.700K (56 lm/W)	2
3.000K (61 lm/W)	3
4.000K (66 lm/W)	4

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 8 8

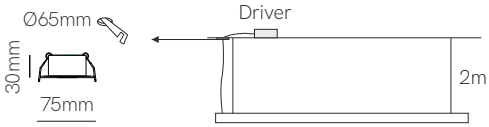
CE RoHS

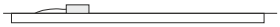
Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | 1,97m Max | tuya | PUSH | DALI 2

Minimus

Equipment





*Finished luminaire. Includes power supply, suspension kit, ceiling suspension, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	25W / 31W / 37W / 43W
Lumens	2.425 lm - 4.644 lm
Installation	Surface / Pendant
Material	Aluminium 6063
PCB	Flex (Fine 52)

Code	
Code	5

Diffuser (Angle)	
Opal prism (100°)	8

Size (Power)	
1.170mm (25W)	2
1.420mm (31W)	4
1.720mm (37W)	6
1.970mm (43W)	8

CCT (lm/W)	
2.700K (97 lm/W)	2
3.000K (103 lm/W)	3
4.000K (108 lm/W)	4

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 5 8

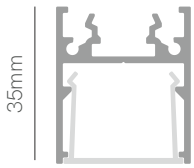
CE RoHS

Consult delivery terms and conditions.
*Create your code acording to your preferences.

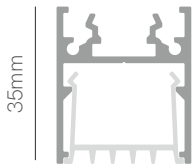
5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥90 | 1,97m Max | tuya | PUSH | DALI 2

Vision

Opal / Prismatic

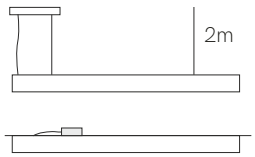


Low glare black



Equipment

455x47x28mm



*Finished luminaire. Includes suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	33W / 42W / 51W / 59W
Lumens	1.980 lm - 9.440 lm
Installation	Surface / Pendant
Material	Aluminium 6063
PCB	Rigid

Code	
Code	V

Diffuser (Angle)	
Opal (90°)	4
Prismatic (70°)	6
Low glare black	9

Size (Power)	
1.130mm (33W)	3
1.410mm (42W)	4
1.690mm (51W)	5
1.970mm (59W)	6

CCT (lm/W)	
2.700K (150 lm/W)	2
3.000K (155 lm/W)	3
4.000K (160 lm/W)	4
RGB-W (60 lm/W)	8
2.700-5.500K (100 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: V

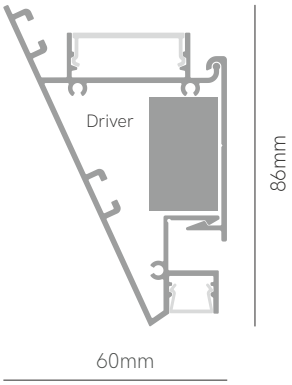
CE RoHS EMC

Consult delivery terms and conditions.

*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | UGR <19 (9) | 230 VAC | PF >0,9 | CRI ≥95 | tuya | PUSH | DALI 2

Quick



*Finished luminaire. Includes power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	20W / 30W / 41W / 51W / 61W / 71W
Lumens	1.800 lm - 9.656 lm
Installation	Wall
Material	Aluminium 6063
PCB	Flex / Rigid

Code	
Code	4

Diffuser (Angle)	
Opal (100°)	8

Size (Power)	
570mm (20W)	1
850mm (30W)	2
1.130mm (41W)	3
1.410mm (51W)	4
1.690mm (61W)	5
1.970mm (71W)	6

CCT (lm/W)	
Down-Up 2.700K (124 lm/W)	2
Down-Up 3.000K (128 lm/W)	3
Down-Up 4.000K (136 lm/W)	4
Down-Up RGB (100 lm/W)	8
Down-Up 1.800-4.000K (90 lm/W)	9
Down 1.800-4.000K Up RGB	C
Down 2.700K Up RGB	D
Down 3.000K Up RGB	T
Down 4.000K Up RGB	Q

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 4 8

CE RoHS

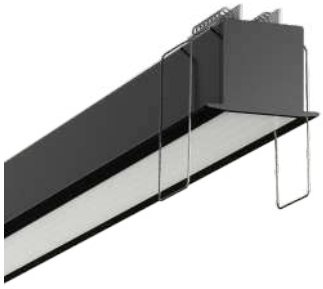
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB and CCT 1.800-4.000K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥95 | tuya | PUSH | DALI 2

VIDEO

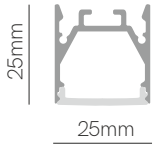
Dau E



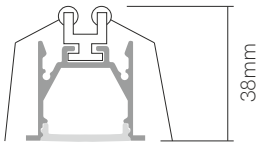
27mm x L

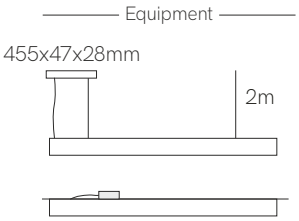
*Finished luminaire. Includes power supply, spring clips, power cable and end caps.

Dau



*Finished luminaire. Includes power supply, suspension kit, ceiling suspension, power cable and end caps.





Control accessories: tuya page 327 | pages 326-333 | DALI pages 334-335

Technical Information

Power	18W / 23W / 26W / 30W
Lumens	1.800 lm - 3.420 lm
Installation	Recessed and Surface / Pendant

Material	Aluminium 6063
PCB	Flex (Fine 61)

Code / Diffuser (Angle)		
Dau E	Opal (110°)	16
Dau	Opal (110°)	15

Size (Power)	
1.170mm (18W)	3
1.420mm (23W)	4
1.720mm (26W)	5
1.970mm (30W)	6

CCT (lm/W)	
2.700K (100 lm/W)	2
3.000K (105 lm/W)	3
4.000K (111 lm/W)	4
5.000K (114 lm/W)	5
RGB-W (100 lm/W)	8
2.700-5.500K (105 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code:

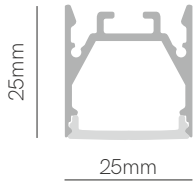
CE RoHS

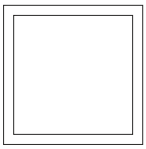
Consult delivery terms and conditions.

*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

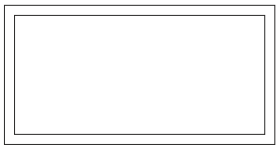
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥95 | 2m Max | tuya | PUSH | DALI

Square





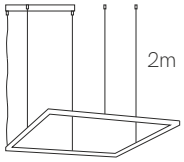
530 x 530mm



530 x 1.030mm

Equipment

455x47x28mm



*Finished luminaire. Includes suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	43W / 62W
Lumens	4.300 lm - 6.882 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 61)

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	3	Opal (110°)	3	530 x 530mm (43W)	4	2.700K (100 lm/W)	2	On / Off	1	White (9003)	1
				530 x 1.030mm (62W)	8	3.000K (105 lm/W)	3	Dali	2	Black (9005)	2
						4.000K (111 lm/W)	4	Push	3	Matt Gold	4
						RGB-W (100 lm/W)	8	Casambi	5	Silver	5
						2.700-5.500K (105 lm/W)	9	Tuya	7	Custom RAL	

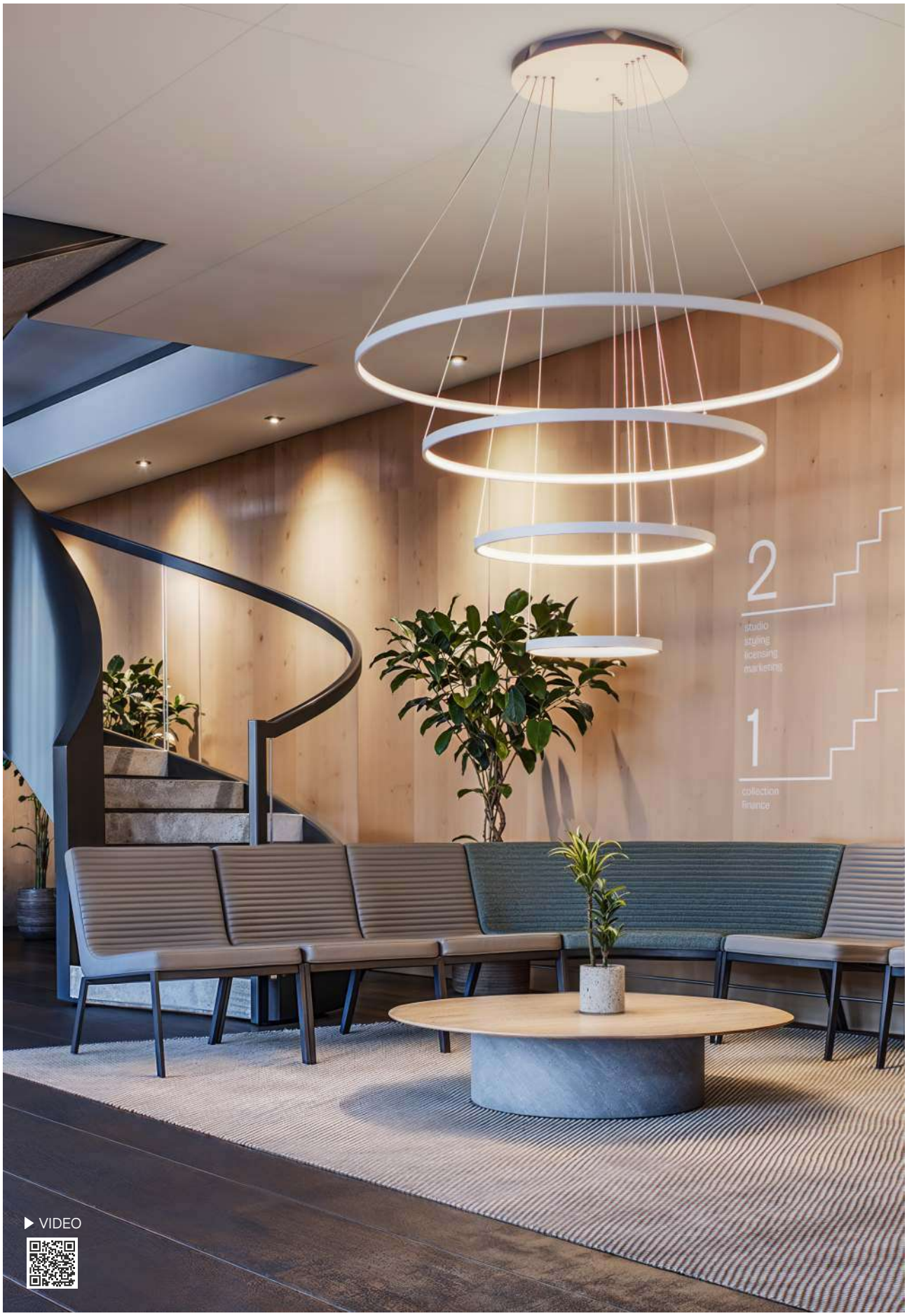
Code: 3 3

CE RoHS

Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

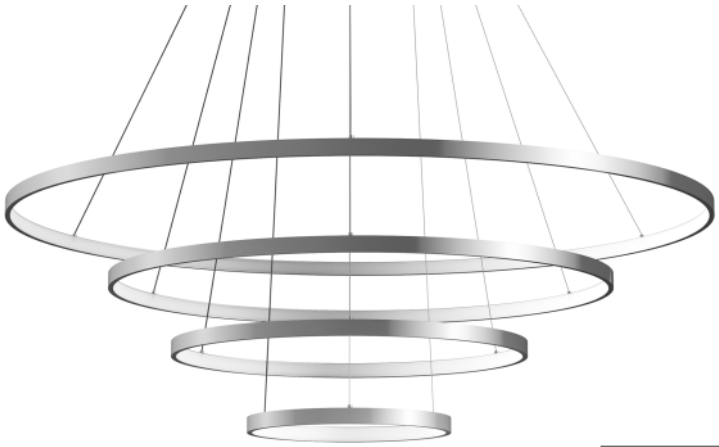
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | 2m Max | tuya | PUSH | DALI 2

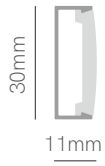

2
studio
styling
licensing
marketing
1
collection
finance

▶ VIDEO

NEW

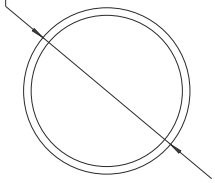
Zero Q



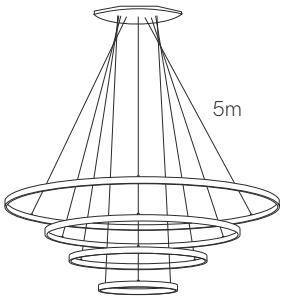


Equipment

Ø400/700/1.000/1.400mm
Tolerance ±10%



Ø500x45mm



*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	246W
Lumens	14.760 lm - 17.712 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 56)

Code		Diffuser (Angle)		Size	
Code	Z	Opal (100°)	Q	400+700+1.000+1.400mm	6

CCT (lm/W)	
2.700K (60 lm/W)	2
3.000K (66 lm/W)	3
4.000K (72 lm/W)	4
2.700-5.500K (70 lm/W)	9

Driver	
On / Off	1
Dali / Push	2
Casambi	4
Tuya	5

Colour	
White (9003)	1
Black (9005)	2
Matt Gold	4
Silver	5
Custom RAL	

Code: Z Q 6

CE RoHS

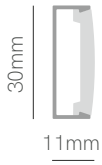
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

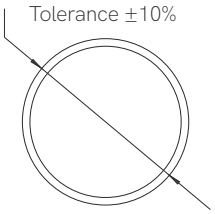
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | DALI 2 PUSH

NEW

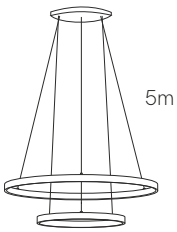
Zero D



Equipment

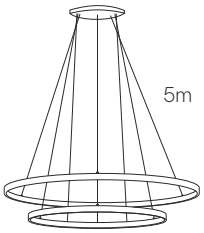


Ø280x41mm



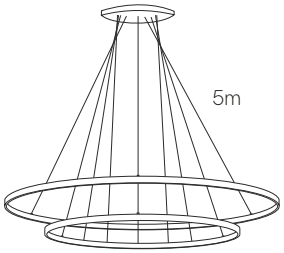
400+700mm

Ø280/330x41mm



700+1.000mm

Ø330x41mm



1.000+1.400mm

*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	78W / 120W / 180W
Lumens	4.680 lm - 12.960 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 56)

Code		Diffuser (Angle)		Size		CCT (lm/W)		Driver		Colour		
Code	Z	Opal (100°)	D	400+700mm	1	2.700K (60 lm/W)	2	On / Off	1	White (9003)	1
				700+1.000mm	2	3.000K (66 lm/W)	3	Dali / Push	2	Black (9005)	2
				1.000+1.400mm	3	4.000K (72 lm/W)	4	Casambi	4	(i) Matt Gold	4
						2.700-5.500K (70 lm/W)	9	Tuya	5	(i) Silver	5
										(i) Custom RAL	

Code: Z D

CE RoHS EMC

(i) Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

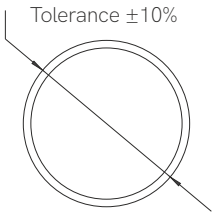
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | DALI 2 PUSH

NEW

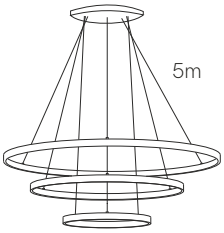
Zero T

Equipment

Tolerance ±10%

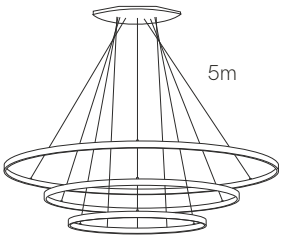


Ø330x41mm



400+700+1.000mm

Ø280/500x41mm



700+1.000+1.400mm

*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	148W / 218W
Lumens	8.880 lm - 15.696 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 56)

Code		Diffuser (Angle)		Size		CCT (lm/W)		Driver		Colour	
Code	Z	Opal (100°)	T	400+700+1.000mm	4	2.700K (60 lm/W)	2	On / Off	1	White (9003)	1
				700+1.000+1.400mm	5	3.000K (66 lm/W)	3	Casambi	5	Black (9005)	2
						4.000K (72 lm/W)	4	Tuya	7	Matt Gold	4
						2.700-5.500K (70 lm/W)	9	Dali / Push	8	Silver	5
										Custom RAL	

Code: Z T

CE RoHS EMC

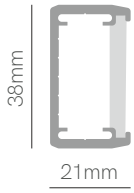
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

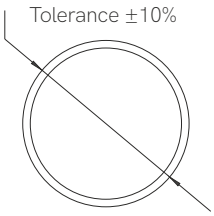
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | DALI 2 PUSH

VIDEO

Zero in XL

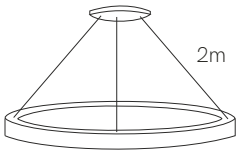


Ø400/700/1.000mm
Tolerance ±10%



Equipment

Ø250/280x41mm



*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 | pages 326-333 | DALI pages 334-335

Technical Information

Power	37W / 65W / 94W
Lumens	3.885 lm - 10.810 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 30)

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	9	Opal (100°)	1	400mm (37W)	1	2.700K (105 lm/W)	2	On / Off	1	White (9003)	1
				700mm (65W)	2	3.000K (110 lm/W)	3	Dali	2	Black (9005)	2
				1.000mm (94W)	9	4.000K (115 lm/W)	4	Push	3	Matt Gold	4
						RGB-W (60 lm/W)	7	Casambi	5	Silver	5
						2.700-5.500K (70 lm/W)	9	Tuya	7	Custom RAL	

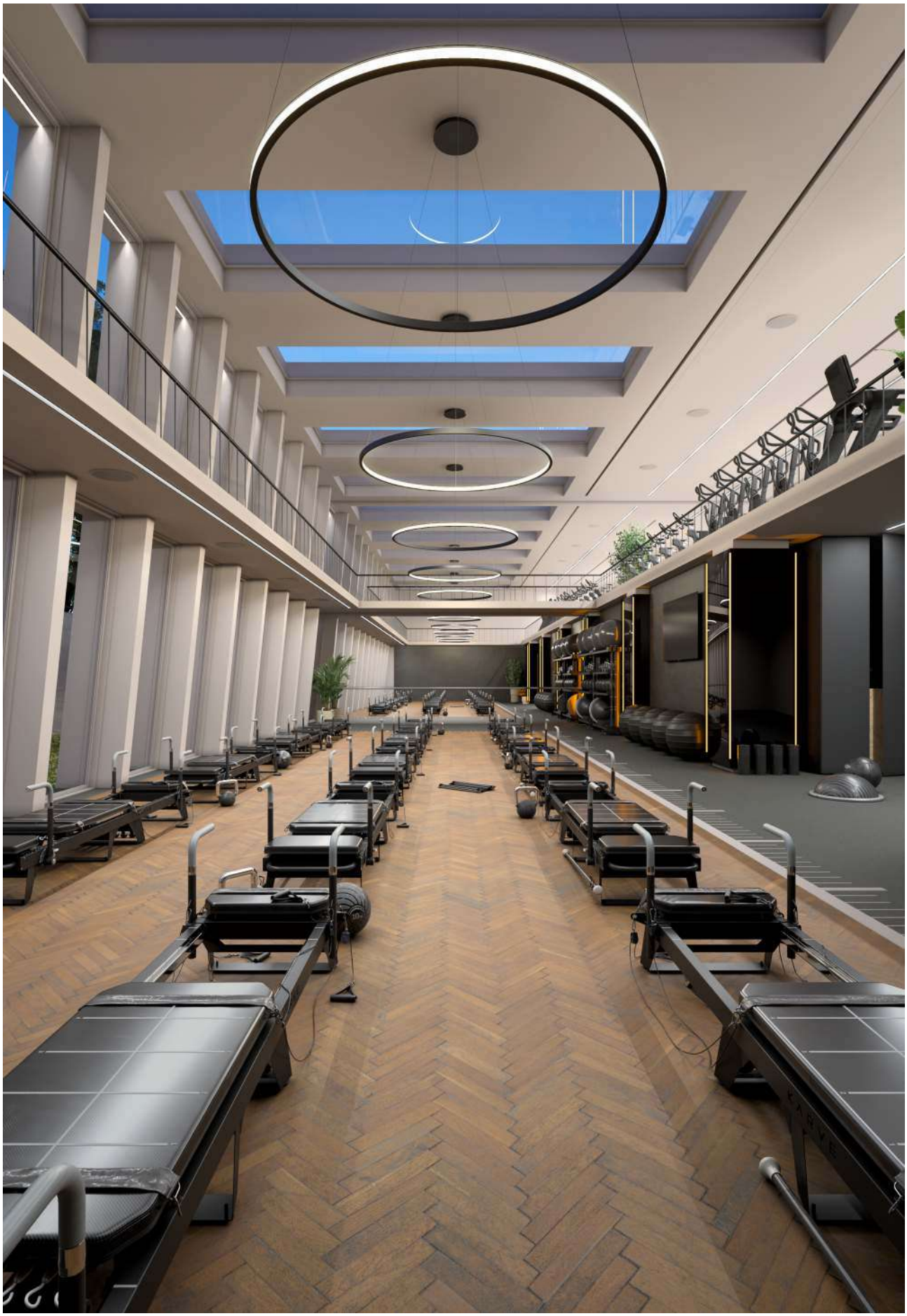
Code: 9 1

CE RoHS

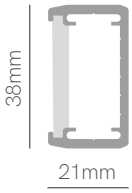
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

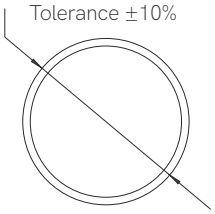
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | PUSH | DALI 2



Zero out XL

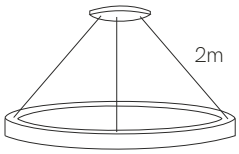


Ø400/700/1.000mm
Tolerance ±10%



Equipment

Ø250/280x41mm



*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	37W / 65W / 94W
Lumens	3.885 lm - 10.810 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 30)

Code	
Code	9

Diffuser (Angle)	
Opal (100°)	2

Size (Power)	
400mm (37W)	1
700mm (65W)	2
1.000mm (94W)	9

CCT (lm/W)	
2.700K (105 lm/W)	2
3.000K (110 lm/W)	3
4.000K (115 lm/W)	4
RGB-W (60 lm/W)	7
2.700-5.500K (70 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Matt Gold	4
Silver	5
Custom RAL	

Code: 9 2

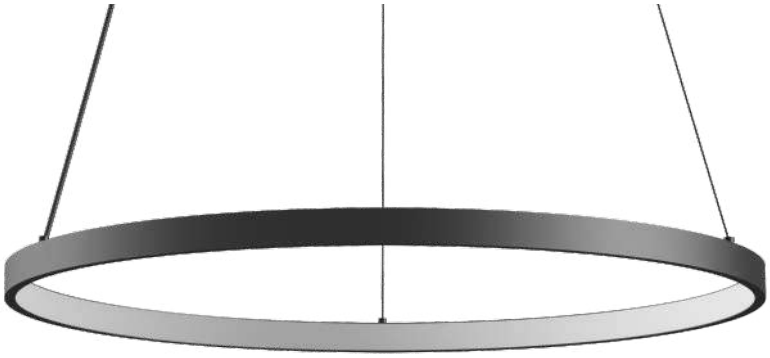
CE RoHS

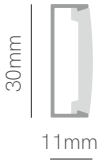
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | PUSH | DALI 2

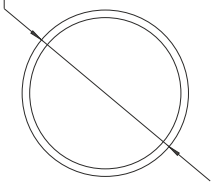
Zero in





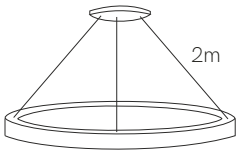
Ø400/700/1.000/1.400mm

Tolerance ±10%



Equipment

Ø250/280/330x41mm



*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	26W / 44W / 63W / 96W
Lumens	1.560 lm - 6.912 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 56)

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	1	Opal (100°)	2	400mm (26W)	2	2.700K (60 lm/W)	2	On / Off	1	White (9003)	1
				700mm (44W)	4	3.000K (66 lm/W)	3	Dali	2	Black (9005)	2
				1.000mm (63W)	6	4.000K (72 lm/W)	4	Push	3	ⓘ Matt Gold	4
				ⓘ 1.400mm (96W)	8	RGB-W (50 lm/W)	8	Casambi	5	ⓘ Silver	5
						2.700-5.500K (70 lm/W)	9	Tuya	7	ⓘ Custom RAL	

Code: 1 2

CE RoHS

ⓘ Consult delivery terms and conditions.

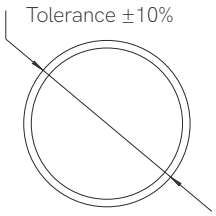
*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | PUSH | DALI 2

Zero out

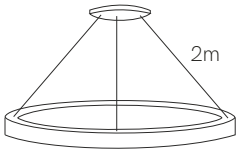
Ø400/700/1.000/1.400mm

Tolerance ±10%



Equipment

Ø250/280/330x41mm



*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	26W / 44W / 63W / 96W
Lumens	1.560 lm - 6.912 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 56)

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	1	Opal (100°)	4	400mm (26W)	2	2.700K (60 lm/W)	2	On / Off	1	White (9003)	1
				700mm (44W)	4	3.000K (66 lm/W)	3	Dali	2	Black (9005)	2
				1.000mm (63W)	6	4.000K (72 lm/W)	4	Push	3	ⓘ Matt Gold	4
				ⓘ 1.400mm (96W)	8	RGB-W (50 lm/W)	8	Casambi	5	ⓘ Silver	5
						2.700-5.500K (70 lm/W)	9	Tuya	7	ⓘ Custom RAL	

Code: 1 4

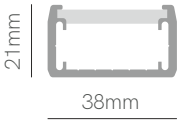
CE RoHS

ⓘ Consult delivery terms and conditions.

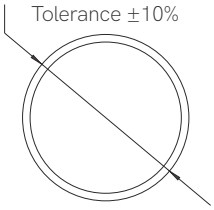
*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | PUSH | DALI 2

Circus in XL

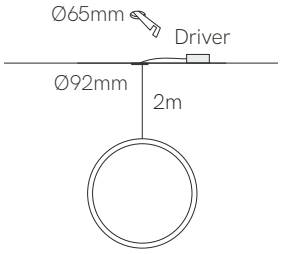


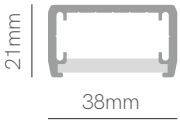
Ø400/700/1.000mm
Tolerance ±10%



Circus out XL

Equipment





*Finished luminaire. Includes power supply, suspension kit and power cable.

Circus in XL

Circus out XL

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	37W / 65W / 94W
Lumens	3.885 lm - 10.810 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 30)

Code	
Code	9

Diffuser (Angle)	
IN Opal (100°)	0
OUT Opal (100°)	8

Size (Power)	
400mm (37W)	2
700mm (65W)	4
1.000mm (94W)	6

CCT (lm/W)	
2.700K (105 lm/W)	2
3.000K (110 lm/W)	3
4.000K (115 lm/W)	4
RGB-W (60 lm/W)	7
2.700-5.500K (70 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Matt Gold	4
Silver	5
Custom RAL	

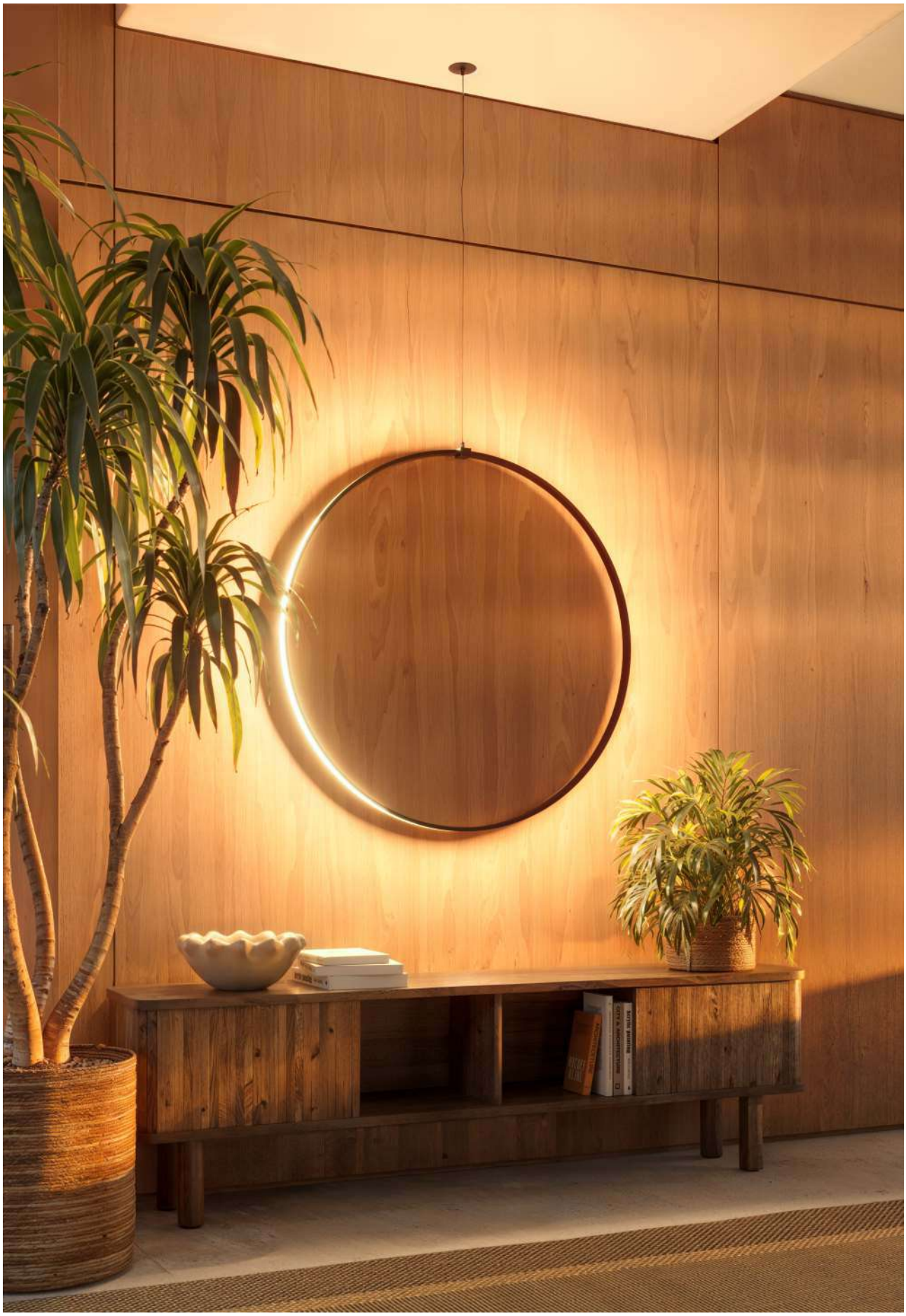
Code: 9

CE RoHS EMC

Consult delivery terms and conditions.

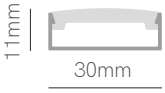
*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | PUSH | DALI 2

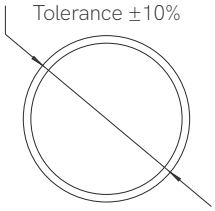


Circus in

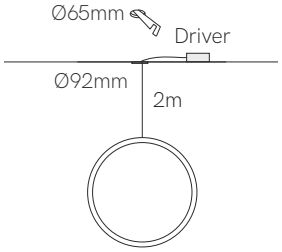
Circus out

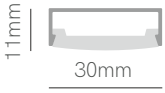


Ø400/700/1.000mm
Tolerance ±10%



Equipment





*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Circus in

Circus out

Technical Information

Power	26W / 44W / 63W
Lumens	1.560 lm - 4.536 lm
Installation	Pendant
Material	Aluminium 6063
Material	Flex (Fine 56)

Code	
Code	1

Diffuser (Angle)	
IN Opal (100°)	0
OUT Opal (100°)	1

Size (Power)	
400mm (26W)	2
700mm (44W)	4
1.000mm (63W)	6

CCT (lm/W)	
2.700K (60 lm/W)	2
3.000K (66 lm/W)	3
4.000K (72 lm/W)	4
RGB-W (50 lm/W)	8
2.700-5.500K (70 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Matt Gold	4
Silver	5
Custom RAL	

Code: 1

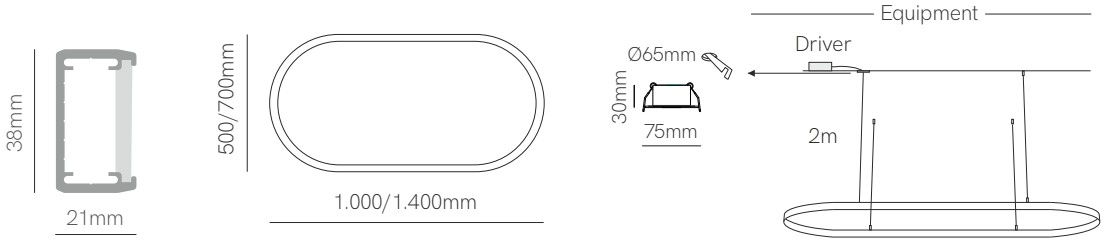
CE RoHS EMC

Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥90 | tuya | PUSH | DALI 2

Tundra



*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	77W / 112W
Lumens	8.085 lm - 12.880 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex (Fine 30)

Code		Diffuser (Angle)		Size		CCT (lm/W)		Driver		Colour	
Code	8	Opal (100°)	6	500 x 1.000mm (77W)	4	2.700K (105 lm/W)	2	On / Off	1	White (9003)	1
				700 x 1.400mm (112W)	6	3.000K (110 lm/W)	3	Dali	2	Black (9005)	2
						4.000K (115 lm/W)	4	Push	3	Matt Gold	4
						RGB-W (60 lm/W)	8	Casambi	5	Silver	5
						2.700-5.500K (70 lm/W)	9	Tuya	7	Custom RAL	

Code: 8 6

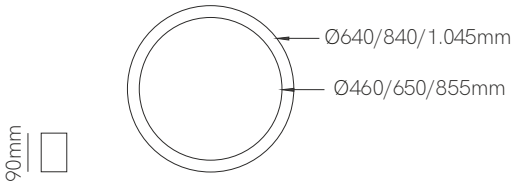
CE RoHS

Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥80 | tuya | PUSH | DALI 2

Zero direct XL



*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	78W / 105W / 131W
Lumens	5.382 lm - 10.349 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	1	Opal (100°)	3	640mm (78W)	2	2.700K (69 lm/W)	2	On / Off	1	White (9003)	1
				840mm (105W)	5	3.000K (75 lm/W)	3	Dali	2	Black (9005)	2
				1.045mm (131W)	6	4.000K (79 lm/W)	4	Push	3		
								Casambi	5		

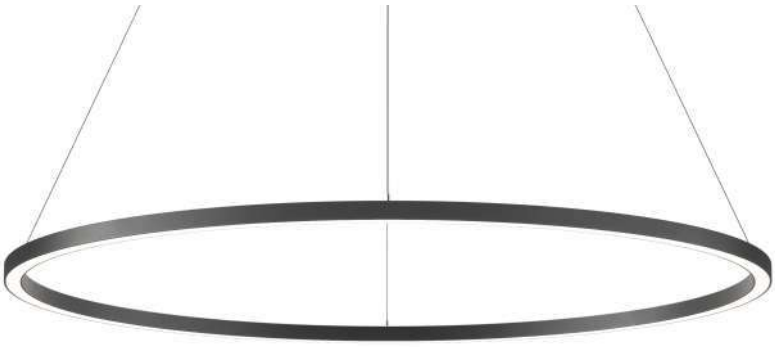
Code: 1 3

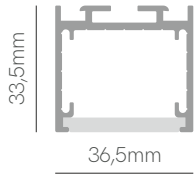
CE RoHS EMC

*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥80 | PUSH | DALI 2

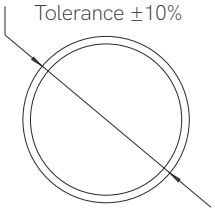
Zero direct





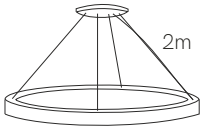
Ø520/800/1.200/1.500/3.000mm

Tolerance ±10%



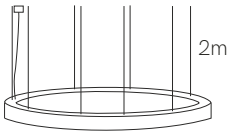
Equipment

Ø250/280x41mm



Ø520/800/1.200/1.500mm

Ø80x29mm



Ø3.000mm

*Finished luminaire. Includes power supply, suspension kit and power cable.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	35W / 55W / 75W / 94W / 189W
Lumens	2.310 lm - 14.742 lm
Installation	Surface / Pendant
Material	Aluminium 6063
PCB	Flex (Fine 56)

Code	
Code	1

Diffuser (Angle)	
Opal (100°)	7

Size (Power)	
520mm (35W)	0
800mm (55W)	2
1.200mm (75W)	6
1.500mm (94W)	8
3.000mm (189W)	9
Custom	C

CCT (lm/W)	
2.700K (66 lm/W)	2
3.000K (72 lm/W)	3
4.000K (78 lm/W)	4
2.700-5.500K (70 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Matt Gold	4
Silver	5
Custom RAL	

Code: 1 7

CE RoHS EMC

Consult delivery terms and conditions.

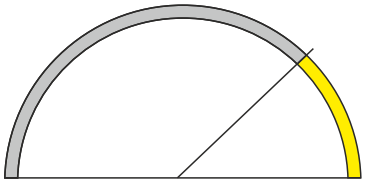
*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥80 | tuya | PUSH | DALI 2

Zero design

Zero 45°

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W) - Power/m		Voltage		Colour	
Code	Z	Opal (100°)	1	800mm (7W)	1	2.700K (66 lm/w) - 22W/m	2	24VDC	0	White (9003)	1
				1.500mm (13W)	4	3.000K (72 lm/w) - 22W/m	3			Black (9005)	2
				3.000mm (26W)	7	4.000K (78 lm/w) - 22W/m	4			ⓘ Matt Gold	4
						CCT (70 lm/w) - 22W/m	9			ⓘ Silver	5
										ⓘ Custom RAL	

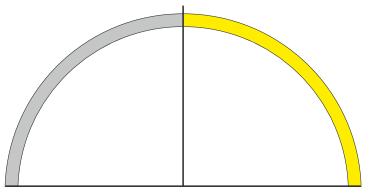


800 - 1.500 - 3.000mm
Tolerance ±10%

Code: Z 1 0

Zero 90°

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W) - Power/m		Voltage		Colour	
Code	Z	Opal (100°)	1	800mm (14W)	2	2.700K (66 lm/w) - 22W/m	2	24VDC	0	White (9003)	1
				1.500mm (26W)	5	3.000K (72 lm/w) - 22W/m	3			Black (9005)	2
						4.000K (78 lm/w) - 22W/m	4			ⓘ Matt Gold	4
						CCT (70 lm/w) - 22W/m	9			ⓘ Silver	5
										ⓘ Custom RAL	



800 - 1.500mm
Tolerance ±10%

Code: Z 1 0

ⓘ Consult delivery terms and conditions.
*Create your luminaire acording to your preferences.

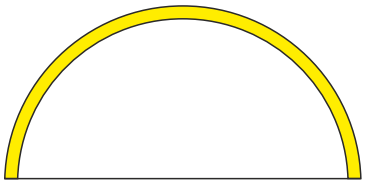
CE RoHS EMC

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | CRI ≥80 | 160 LED/m | 24 VDC

Zero 180°

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W) - Power/m		Voltage		Colour	
Code	Z	Opal (100°)	1	800mm (28W)	8	2.700K (66 lm/w) - 22W/m	2	24VDC	0	White (9003)	1
				1.500mm (52W)	9	3.000K (72 lm/w) - 22W/m	3			Black (9005)	2
						4.000K (78 lm/w) - 22W/m	4			(i) Matt Gold	4
						CCT (70 lm/w) - 22W/m	9			(i) Silver	5
										(i) Custom RAL	



800 - 1.500mm
Tolerance ±10%

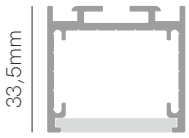
Code: Z 1 0

Zero line

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W) - Power/m		Voltage		Colour	
Code	Z	Opal (100°)	1	2.500mm (55W)	0	2.700K (66 lm/w) - 22W/m	2	24VDC	0	White (9003)	1
						3.000K (72 lm/w) - 22W/m	3			Black (9005)	2
						4.000K (78 lm/w) - 22W/m	4			(i) Matt Gold	4
						CCT (70 lm/w) - 22W/m	9			(i) Silver	5
										(i) Custom RAL	

2.500mm

Code: Z 1 0



(i) On demand.

*Create your code acording to your preferences. CCT 2.700-5.500K only works with driver Casambi and Tuya..

Accessories (pages 176-179)

End Cap
- 40631
- 40632
- 40634
- 40635

Suspension Kit Metallic (2m)
- 34720
- 34721
- 34722

Ceiling suspension
- 40430

Kit Joint Metallic
- 40490
- 40491
- 40492

Power supplies (pages 340-341)

Control accessories pages 294-307.

CE RoHS EMC

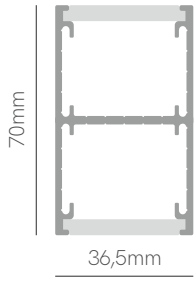
(i) Consult delivery terms and conditions.

*Create your luminaire acording to your preferences.

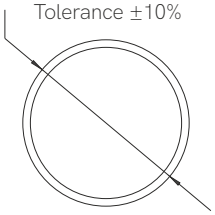
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | CRI ≥80 | 160 LED/m | 24 VDC | Zero line 3,37m Max

NEW

Zero up & down

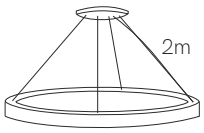


Tolerance ±10%



Equipment

Ø250/280x41mm



Ø800/1.000/1.200/1.500mm

*Finished luminaire. Includes power supply, suspension kit and power cable. Double switch system for independent lighting control.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	90W / 110W / 130W / 165W
Lumens	7.740 lm - 16.170 lm
Installation	Pendant
Material	Aluminium 6063
PCB	Flex Down (Fine 56) / Up (Fine 31)

Code		Switching		Size (Power Down + Up)		CCT (lm/W)		Driver		Colour	
Code	U	Double Switching	D	800mm (57W + 33W)	2	2.700K (86 lm/W)	2	On / Off	1	White (9003)	1
				1.000mm (70W + 40W)	4	3.000K (92 lm/W)	3	Casambi	5	Black (9005)	2
				1.200mm (84W + 46W)	6	4.000K (98 lm/W)	4	Tuya	7	ⓘ Custom RAL	C
				1.500mm (105W + 60W)	8	2.700-5.500K (90 lm/W)	9	Dali / Push	8		

Code: U D

CE RoHS

ⓘ Consult delivery terms and conditions.
*Create your code acording to your preferences.

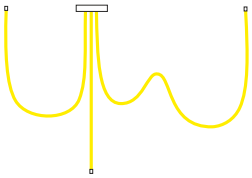
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 230 VAC | PF >0,9 | CRI ≥80 | tuya | DALI 2 PUSH

▶ VIDEO

Kaa

Equipment

Ø330mm x41mm



*Finished luminaire. Includes power supply, suspension kit, power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	90W / 180W / 300W
Lumens	5.400 lm - 21.900 lm
Installation	Surface
Material	Aluminium and silicone

Code	
Code	76

Size (Power)	
3 x 1.500mm (90W)	1
3 x 3.000mm (180W)	3
3 x 5.000mm (300W)	5

CCT (lm/W)	
2.400K (60 lm/W)	2
2.700K (65 lm/W)	3
3.000K (69 lm/W)	4
4.000K (73 lm/W)	5
RGB (41 lm/W)	8
2.700-4.200K (55 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour	
White (9003)	1
Black (9005)	2
Custom RAL	

Code: 76

Included accessories

Suspension kit 2m

1 x 3
3 x 6
5 x 9

+ Clip

1 x 3
3 x 6
5 x 9

CE RoHS EMC

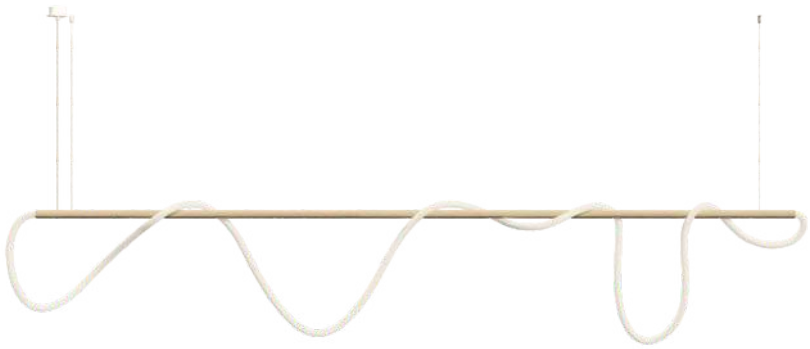
Consult delivery terms and conditions.

*Create your code acording to your preferences. RGB-W and CCT 2.700-4.200K only works with driver 5 Casambi and 7 Tuya.

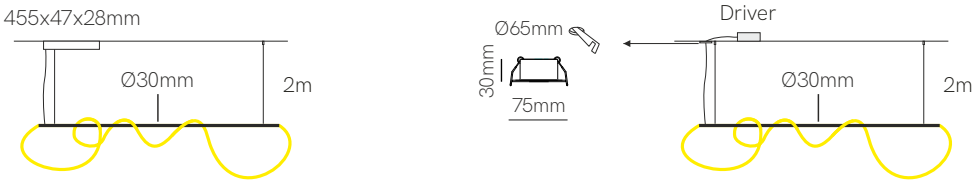
5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥90 | 360° | 2,5m Max | tuya | PUSH | DALI

Connecta Fisioteràpia i Salut, Barcelona (Spain).

Kaa line



Equipment



*Finished luminaire. Includes power supply, suspension kit and power.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	30W / 60W / 100W
Lumens	1.800 lm - 7.300 lm
Installation	Pendant
Material	Aluminium and silicone

Code	
Kaa line surface	70
Kaa line recessed	74

Size: Stick + Led (Power)	
1.000 + 1.500mm (30W)	1
1.600 + 3.000mm (60W)	3
2.500 + 5.000mm (100W)	5

CCT (lm/W)	
2.400K (60 lm/W)	2
2.700K (65 lm/W)	3
3.000K (69 lm/W)	4
4.000K (73 lm/W)	5
RGB (41 lm/W)	8
2.700-4.200K (55 lm/W)	9

Driver	
On / Off	1
Dali	2
Push	3
Casambi	5
Tuya	7

Colour (stick)	
White (9003)	1
Black (9005)	2
Matt Gold	3
Custom RAL	

Code:

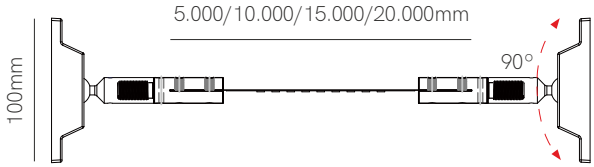
CE RoHS EMC

Consult delivery terms and conditions.

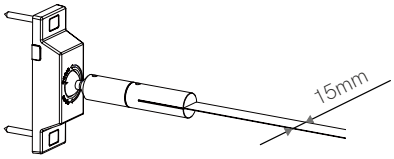
*Create your code acording to your preferences. RGB-W and CCT 2.700-4.200K only works with driver 5 Casambi and 7 Tuya.

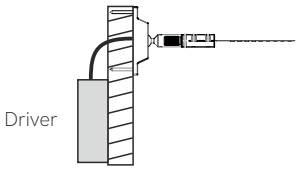
5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥90 | 360° | 2,5m Max | tuya | PUSH | DALI

Horizon

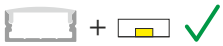


Equipment





Compatible profiles.



Technical Information

Max. power	48W - 288W
Lumens	4.560 lm - 28.800 lm
Installation	Pendant
Material	Aluminium 6063
Material	Flex

Code		Led		Size		CCT (lm/W) - Power/m		Driver		Colour	
Code	2	9,6W/m (Fine 51)	5	5.000mm	1	2.700K (95 lm/W)	2	On / Off	1	☐ White (9003)	1
		14,4W/m (Fine 41)	7	10.000mm	2	3.000K (98 lm/W)	3			■ Black (9005)	2
				15.000mm	3	4.000K (100 lm/W)	4				

Code: 2 1

Accessories

2 holder
- ☐ HRZ-01
- ■ HRZ-02

1m steel band (max. 25m)
- ☐ HRZ-PLE-01
- ■ HRZ-PLE-02

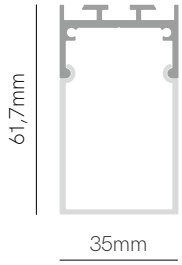
CE RoHS

*Led strip and power supply included.

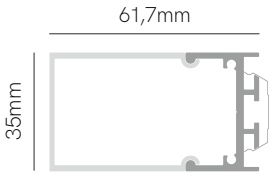
5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 24 VDC | PF >0,9 | CRI ≥90 | 20m Max

4F
6
5
4
3
2
1
0 RECEPTION

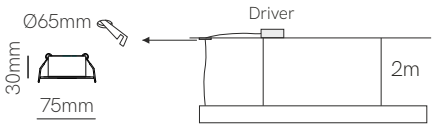
Lift



Lift wall



Equipment



Pendant

Wall

*Finished luminaire.
Includes power cable and end caps.

Control accessories: tuya page 327 pages 326-333 DALI pages 334-335

Technical Information

Power	33W / 42W / 51W / 59W - 16W / 27W / 35W	Material	Aluminium and polycarbonate
Lumens	1.980 lm - 9.440 lm / 1.600 lm - 3.850 lm	PCB	Pendant: Rigid / Wall: Flex
Installation	Pendant / Wall		

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Pendant	6	Opal (135°)	6	1.130mm (33W)	3	2.700K (150 lm/W)	2	On / Off	1	White (9003)	1
				1.420mm (42W)	4	3.000K (155 lm/W)	3	Dali	2	Black (9005)	2
				1.700mm (51W)	5	4.000K (160 lm/W)	4	Push	3		
				1.970mm (59W)	6	RGB-W (60 lm/W)	8	Casambi	5		
						2.700-5.500K (100 lm/W)	9	Tuya	7		

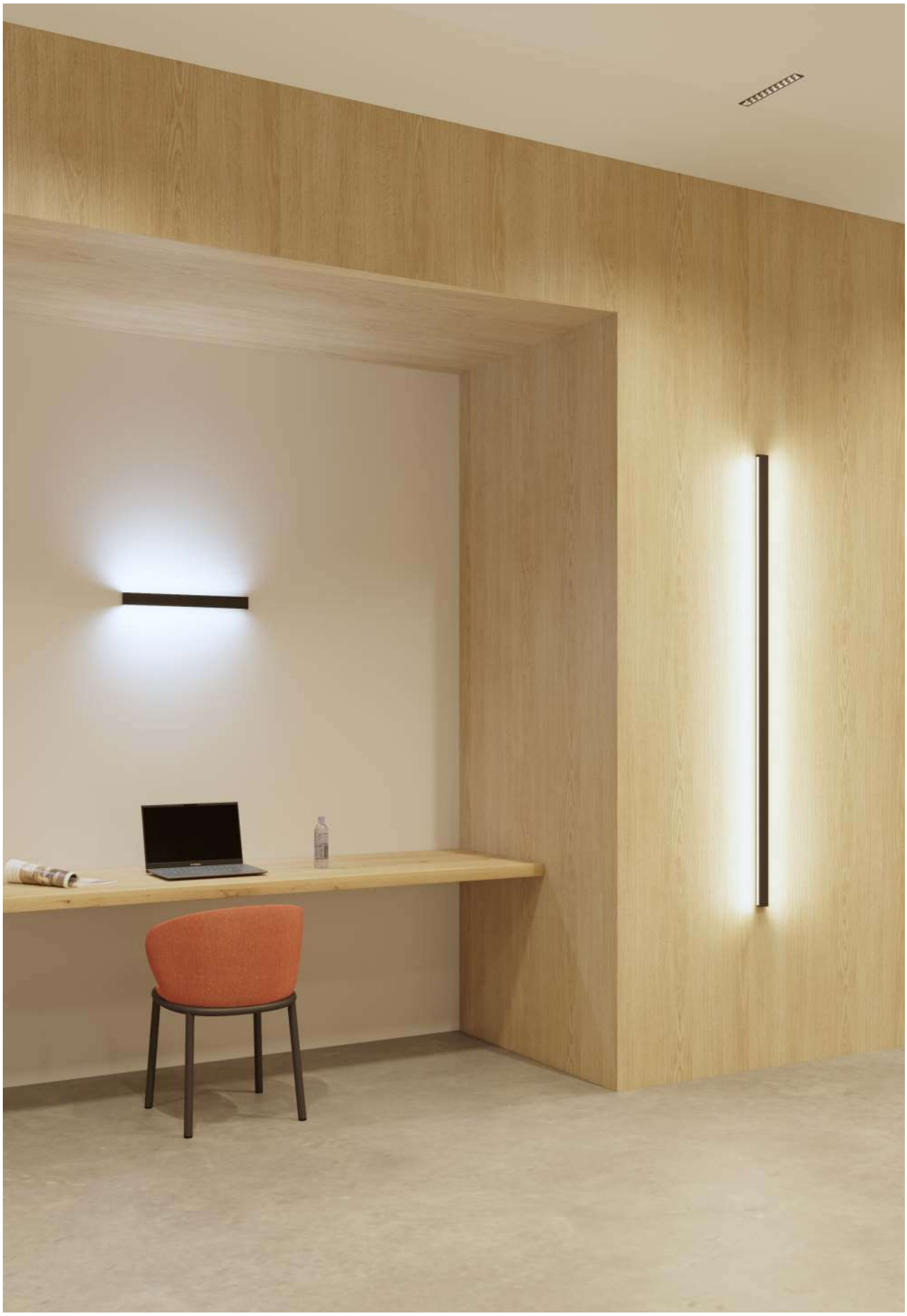
Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Wall	6	Opal (135°)	0	520mm (16W)	1	2.700K (100 lm/W)	2	On / Off	1	White (9003)	1
				895mm (27W)	2	3.000K (105 lm/W)	3			Black (9005)	2
				1.145mm (35W)	3	4.000K (110 lm/W)	4				

Code: 6

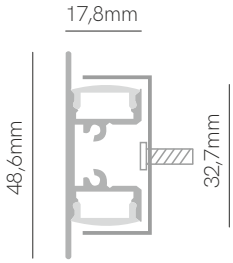
CE RoHS EMC

Consult delivery terms and conditions.
*Create your code acording to your preferences. RGB-W and CCT 2.700-5.500K only works with driver 5 Casambi and 7 Tuya.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥95 | tuya | PUSH | DALI 2



Flash



*Finished luminaire. Includes spring clips and end caps.

Technical Information

Power	16W / 27W / 35W / 46W / 55W
Lumens	1.600 lm - 6.050 lm
Installation	Wall
Material	Aluminium 6063
PCB	Flex (Fine 32)

Code		Diffuser		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	3	Transparent (90°)	9	520mm (16W)	1	2.700K (100 lm/W)	2	On / Off	1	White (9003)	1
				895mm (27W)	2	3.000K (105 lm/W)	3			Black (9005)	2
				1.145mm (35W)	3	4.000K (110 lm/W)	4			Aluminium	9
				1.520mm (46W)	5	6.000K (110 lm/W)	6			Custom RAL	
				1.825mm (55W)	6						

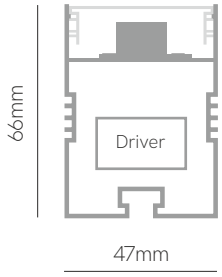
Code: 3 9 1

CE RoHS EMC

Consult delivery terms and conditions.
*Create your code acording to your preferences.

3 YEARS WARRANTY | 35.000 HOURS | 230 VAC | IP 20 | CRI ≥80 | 2m Max | TRIAC DIMM

Triton



Installation

*Finished luminaire. Includes power supply, clip rotable, 2mts power cable and end caps.

Control accessories: DALI pages 334-335

Technical Information

Power	21W / 41W / 61W
Lumens	2.625 lm - 8.235 lm
Installation	Surface
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	4	Asymmetric (15°/35°)	9	420mm (21W)	1	2.700K (125 lm/W)	2	On / Off	1	Black (9005)	2
				820mm (41W)	2	3.000K (130 lm/W)	3	Dali	2	Custom RAL	
				1.220mm (61W)	3	4.000K (135 lm/W)	4				

Code: 4 9 2

Accessories

Linear Joint IP68
Ø26x95mm
5671

T Joint IP68
74x118mm
5672

X Joint IP68
122x122mm
5673

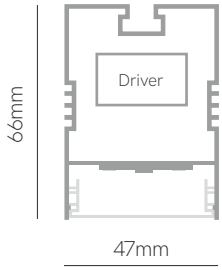
CE RoHS

Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 230 VAC | PF >0,9 | CRI ≥80 | DALI 2

UK PLBTE

Triton down



*Finished luminaire. Includes power supply, 2mts power cable and end caps.

Control accessories: DALI pages 334-335

Technical Information

Power	46W / 57W / 69W / 80W / 103W
Lumens	5.152 lm - 14.008 lm
Installation	Surface / Pendant
Material	Aluminium 6063
PCB	Rigid

Code		Diffuser (Angle)		Size (Power)		CCT (lm/W)		Driver		Colour	
Code	4	Opal (80°)	6	1.130mm (46W)	3	2.700K (112 lm/W)	2	On / Off	1	White (9003)	1
				1.410mm (57W)	4	3.000K (128 lm/W)	3	Dali	2	Black (9005)	2
				1.690mm (69W)	5	4.000K (136 lm/W)	4			Custom RAL	
				1.970mm (80W)	6	5.500K (136 lm/W)	5				
				2.530mm (103W)	7						

Code: 4 6

Consult delivery terms and conditions.

*Create your code acording to your preferences.

Accessories

Wall bracket
- ☐ 40531
- ■ 40532

Ceiling suspension
- ■ 40510

Suspension Kit
- ■ 40520 (2m)

Linear Joint IP68
Ø26x95mm
- ■ 5671

T Joint IP68
74x118mm
- ■ 5672

X Joint IP68
122x122mm
- ■ 5673

CE RoHS

5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 230 VAC | PF >0,9 | CRI ≥95 | DALI 2

Custom system accessories

Time

End caps
- ☐ 40741
- ■ 40742
- ■ 40743

End caps
- ☐ 40751
- ■ 40752
- ■ 40753

Joint 180°
- ■ 40770

Joint 90°
- ■ 40990

Joint 90°
- ■ 40410

Joint 120°
- ■ 40666

Wall bracket
- ☐ 40851
- ■ 40852
- ■ 40853

Trimless
- ■ 40339

Urban

End caps
- ☐ 40721
- ■ 40722
- ■ 40723

End caps
- ☐ 40731
- ■ 40732
- ■ 40733

Joint 180°
- ■ 40220

Joint 90°
- ■ 40550

Joint 90°
- ■ 40610

Joint 120°
- ■ 40999

Wall bracket
- ☐ 40851
- ■ 40852
- ■ 40853

Trimless
- ■ 40669

Ceiling suspension
- ● 40780

Suspension kit
- ● 40790 (2m)
- ● 40795 (5m)

Dual

Joint 180°
- ■ 40420

Joint 90°
- ■ 40810

Zero Design

End Cap
- ☐ 40631
- ■ 40632
- ■ 40634
- ■ 40635

Suspension Kit Metallic (2m)
- ● 34720
- ○ 34721
- ● 34722

Ceiling suspension
- ■ 40430

Kit Joint Metallic
- ■ 40490
- ☐ 40491
- ■ 40492

Time / Urban

Surface base
3x0,75 (2,5m)
Ø60x28mm
- ○ 40881
- ● 40882
- ● 40883

Surface base
5x0,5 (2,5m)
Ø60x28mm
- ○ 40991
- ● 40992
- ● 40993

Surface base
3x0,75 (5m)
Ø60x28mm
- ○ 40581
- ● 40582
- ● 40583

Surface base
5x0,5 (5m)
Ø60x28mm
- ○ 40591
- ● 40592
- ● 40593

Recessed base
3x0,75 (2,5m)
Ø75x30mm
- ○ 40831
- ● 40832
- ● 40833

Recessed base
5x0,5 (2,5m)
Ø75x30mm
- ○ 40931
- ● 40932
- ● 40933

Recessed base
3x0,75 (5m)
Ø75x30mm
- ○ 40481
- ● 40482
- ● 40483

Recessed base
Base 5x0,5 (5m)
Ø75x30mm
- ○ 40541
- ● 40542
- ● 40543

Pendant lamp accessories NEW

Surface base
Ø60x30mm

○ 40191

● 40192

○ 40193

Recessed base
Ø75x30mm Cut Ø65mm

○ 40171

● 40172

○ 40173

Ceiling cable support
Ø20x45mm

○ 40201

● 40202

○ 40209

Wall cable support
Ø60x30mm

○ 40901

● 40902

○ 40909

Textile cable
3x0,75mm

○ TXT-03

● TXT-05

● TXT-08

● TXT-09

● TXT-012

● TXT-18

● TXT-20

● TXT-24

● TXT-37

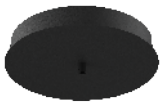
Zero Design

Base Ø330x41mm

○	Z12411	● Z12412	240W/24VDC ON/OFF
○	Z12421	● Z12422	200W/24VDC DALI
○	Z12431	● Z12432	240W/24VDC PUSH
○	Z12451	● Z12452	240W/24VDC CASAMBI
○	Z12471	● Z12472	240W/24VDC TUYA

Base Ø280x41mm

○	Z11511	● Z11512	150W/24VDC ON/OFF
○	Z11521	● Z11522	120W/24VDC DALI
○	Z11531	● Z11532	150W/24VDC PUSH
○	Z11551	● Z11552	150W/24VDC CASAMBI
○	Z11571	● Z11572	150W/24VDC TUYA



Base Ø250x41mm

○	Z11011	● Z11012	75W/24VDC ON/OFF
○	Z11021	● Z11022	75W/24VDC DALI
○	Z11031	● Z11032	75W/24VDC PUSH
○	Z11051	● Z11052	75W/24VDC CASAMBI
○	Z11071	● Z11072	75W/24VDC TUYA

Power supplies linear box

Base 455x47x28mm

□	35331	■ 35332	30W/24VDC on/off
□	35361	■ 35362	60W/24VDC on/off
□	35311	■ 35312	100W/24VDC on/off
□	35351	■ 35352	150W/24VDC on/off
□	35731	■ 35732	30W/24VDC dali
□	35761	■ 35762	60W/24VDC dali
□	35711	■ 35712	100W/24VDC dali
□	35751	■ 35752	150W/24VDC dali

Emergency NEW

1. 3.

2. 4.

Recessed LED emergency light

	Code	Battery (LiFeP04)	Led CCT	Autonomy	Corridor (C)	Driver size	Size
1.	K25411 ○	3,2V / 1,5-1,8Ah	4.000K	1 hour	200 lm	200x24x20mm	Ø37x26mm Cut Ø32mm
2.	K25412 ●	3,2V / 1,5-1,8Ah	4.000K	1 hour	200 lm	200x24x20mm	Ø37x26mm Cut Ø32mm
3.	K25431 ○	3,2V / 1,5-1,8Ah	4.000K	3 hours	200 lm	200x24x20mm	Ø37x26mm Cut Ø32mm
4.	K25432 ●	3,2V / 1,5-1,8Ah	4.000K	3 hours	200 lm	200x24x20mm	Ø37x26mm Cut Ø32mm

1.

2.

Surface LED emergency light

	Code	Battery (LiFeP04)	Led CCT	Autonomy	Open Area (O)	Corridor (C)	Asymmetric	Size
1.	K25731 □	3,2V / 1,5Ah	6.000/7.000K	3 hours	150 lm	228 lm	113 lm	125x125x31mm
2.	K25732 ■	3,2V / 1,5Ah	6.000/7.000K	3 hours	150 lm	150 lm	113 lm	125x125x31mm

Emergency LED conversion kit

	Code	Battery (Li-Ion)	Output voltage	Output power	Autonomy	Size
1.	K25183 □	7,26V / 3,4Ah	10-300 VDC	9W	1 hour	260x22x30mm
2.	K25189 □	14,52V / 3,4Ah	20-300 VDC	18W	1 hour	410x22x30mm

Emergency LED conversion kit

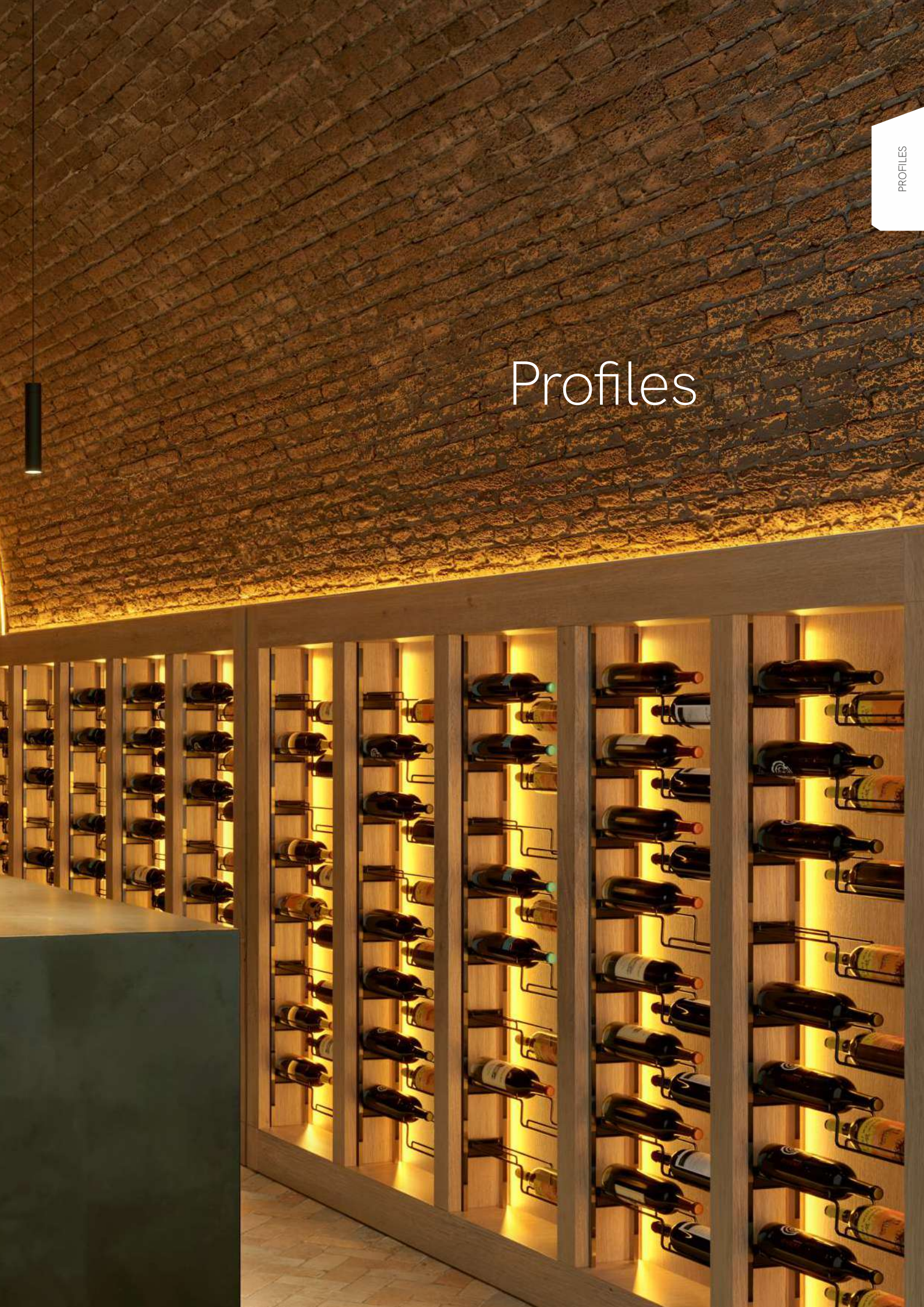
	Code	Battery (Li-Ion)	Output voltage	Output power	Autonomy	Driver size	Battery size
1.	K25619 □	10,8-5Ah	Automatically adjusted	8-36W	1 hour	160x38x29mm	230x22x23mm
2.	K25639 □	10,8-5Ah	Automatically adjusted	8-36W	3 hours	410x22x30mm	230x43x23mm

CE RoHS

3 YEARS WARRANTY | IP 20

PREMIUM LOCAL WINE
FINEST QUALITY

Profiles



	Model	Page	Section Size	Installation
	BOX 10	204	35x25 mm	Recessed
	BOX 11	202	16x15 mm	Recessed
	BOX 12	202	10x15 mm	Surface
	BOX 13	203	17,9x5,7 mm	Surface / Flex
	BOX 14	198	16x16 mm	Surface / Corner
	BOX 15	189	25x7 mm	Recessed
	BOX 16	189	17,3x7 mm	Surface
	BOX 17	190	25x14,5mm	Recessed
	BOX 18	190	17,3x14,5 mm	Surface
	BOX 19	204	25x25 mm	Surface / Pendant
	BOX 21	216	26,2x76,2 mm	Recessed
	BOX 22	212	17,8x48,6 mm	Surface
	BOX 23	191	23x10,8 mm	Surface
	BOX 24	207	29,5x17,4 mm	Recessed
	BOX 27	217	17,7x43,5 mm	Surface
	BOX 28	223	18x22,2 mm	Surface
	BOX 29	225	21x26mm	Recessed
	BOX 30	227	12x2 mm / 20x2mm	Surface
	BOX 32	211	35,9x14 mm	Trimless
	BOX 33	213	29,4x50 mm	Surface
NEW	BOX 34	186	Ø62 mm	Surface / Pendant
	BOX 35	197	35x35 mm	Surface / Pendant

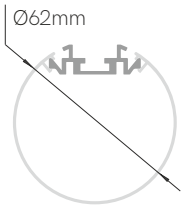
Max Power	IP	Standard finishes	Standard Size
25W MAX	20 IP	White Black Alum.	2m
15W MAX	20 IP	Alum.	2m
15W MAX	20 IP	Alum.	2m
15W MAX	20 IP	Alum.	2m
15W MAX	20 IP	White Black Alum.	2m
20W MAX	20 IP	White Black Alum.	2m
20W MAX	20 IP	White Black Alum.	2m / 4m
20W MAX	20 IP	White Black Alum.	2m
20W MAX	20 IP	White Black Alum.	2m / 4m
25W MAX	20 IP	White Black Alum.	2m
15W MAX	20 IP	White Alum.	2m
2x15W MAX	20 IP	Black Alum.	2m
25W MAX	20 IP	White Black Alum.	2m
20W MAX	20 IP	White Black Alum.	2m
15W MAX	20 IP	White Black Alum.	2m
40W MAX	20 IP	Alum.	2m
25W MAX	55 IP	Alum.	2m
20W MAX 40W MAX	20 IP	Alum.	2m
20W MAX	20 IP	White	2m
20W MAX	20 IP	White Black Alum.	2m
30W MAX	20 IP	Alum.	2m
40W MAX	20 IP	White Black Alum.	2m

	Model	Page	Section Size	Installation
	BOX 37	205	79x32 mm	Trimless
	BOX 38	197	50x35 mm	Recessed
	BOX 39	222	Ø28 mm	Surface / Pendant
NEW	BOX 41	187	30x35 mm	Surface / Pendant
	BOX 43	194	18,5x11,8 mm	Surface
	BOX 53	191	30,5x10,8mm	Recessed
NEW	BOX 57	186	Ø40 mm	Surface / Pendant
	BOX 60	199	20x16 mm	Surface / Corner
	BOX 65	219	15x80 mm	Surface / Skirting
	BOX 67	221	65x28 mm	Surface / Stairs
	BOX 68	211	60x13 mm	Trimless
	BOX 69	209	56,4x13,3 mm	Trimless
	BOX 71	198	18,4x18,4 mm	Surface / Corner
	BOX 73	226	21x21 mm	Surface
	BOX 74	194	26,5x12,5 mm	Recessed
	BOX 75	195	16x24,5 mm	Surface / Pendant
	BOX 87	193	12,5x8,7 mm	Recessed
NEW	BOX 89	187	35x61,7 mm	Surface / Pendant
	BOX 92	193	18,7x10,5 mm	Recessed
	BOX 95	195	23,25x22 mm	Recessed
	BOX 98 railing	215	78,8x95 mm	Surface / Railing
	BOX 99	201	10x12 mm	Surface / Pendant

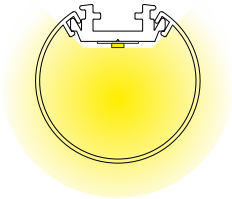
Max Power	IP	Standard finishes	Standard Size
40W MAX	40 IP	White	2m
40W MAX	20 IP	White Black Alum.	2m
25W MAX	20 IP	Black	2m
30W MAX	20 IP	White Black	2m
25W MAX	20 IP	White Black Alum.	2m
25W MAX	20 IP	White Black Alum.	2m
22W MAX	20 IP	Alum.	2m
20W MAX	20 IP	White Black Alum.	2m
12W MAX	20 IP	White Black Alum.	2m
12W MAX	20 IP	Black	2m
20W MAX	20 IP	White Black	2m
15W MAX	20 IP	Alum.	2m
22W MAX	20 IP	White Black Alum.	2m
22W MAX	20 IP	White Black Alum.	2m
25W MAX	20 IP	White Black Alum.	2m
15W MAX	20 IP	White Black Alum.	2m
15W MAX	20 IP	White Alum.	2m
30W MAX	20 IP	White Black	2m
15W MAX	20 IP	Alum.	2m
22W MAX	20 IP	White Black Alum.	2m
30W MAX	20 IP	White Black	2m
20W MAX	20 IP	White Black	2m

NEW

Box 34

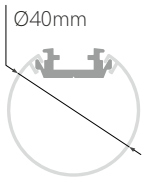


*Useful area: 25x12mm.

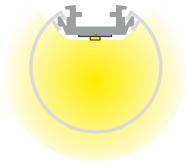


270°

Box 57



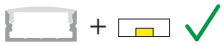
*Useful area: 15x12mm.



270°

Box 34 Box 57

Compatible led strips.



Technical Information

Max. power	30W/m	22W/m
Installation	Surface / Pendant	Surface / Pendant
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Diffuser	Opal PC 80%	Opal PC 80%
Finishes	Aluminium	Aluminium
Code	34121	57121

Consult delivery terms and conditions.

Box 34 accessories

End Cap

- ○ 34621
- ● 34622
- ○ 34623

Suspension Kit Metallic (2m)

- ○ 34720
- ○ 34721
- ● 34722

Box 57 accessories

End Cap

- ○ 57621
- ● 57622
- ○ 57623

Suspension Kit Metallic (2m)

- ○ 34720
- ○ 34721
- ● 34722

Ceiling suspension

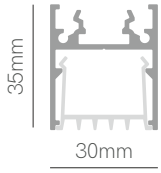
- ● 40555

CE RoHS

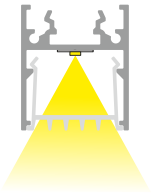
3 YEARS WARRANTY | IP 20 | 2m Max

NEW

Box 41

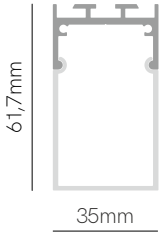


*Useful area: 15x5mm.

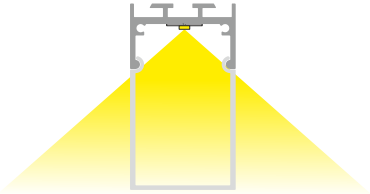


60°

Box 89

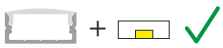


*Useful area: 20x12mm.



110°

Compatible led strips.



Box 41 Box 89

Technical Information

	Box 41	Box 89
Max. power	30W/m	30W/m
Installation	Surface / Pendant	Surface / Pendant
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black	White / Black
Code	☐ 41121	☐ 89121
	■ 41122	■ 89122
	Custom RAL	Custom RAL

Consult delivery terms and conditions.

Box 41 accessories

Diffuser PC Opal 80°
☐ 41440

Diffuser PC Prismatic 83°
☐ 41450

Diffuser PC Low glare black
■ 41472

End Cap
☐ 41621
■ 41622

Clip Metallic
☐ 41330

Suspension Kit Metallic (2m)
○ 41780
○ 41781
● 41782

Box 89 accessories

Diffuser PC Opal 135°
☐ 89440

End Cap
☐ 89621
■ 89622

Clip Metallic
☐ 89330

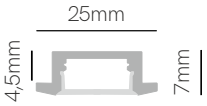
Suspension Kit Metallic (2m)
○ 34720
○ 34721
● 34722

CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

Box 15

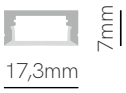
18mm x L



*Useful area: 12x5mm.

115°

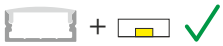
Box 16



*Useful area: 12x5mm.

115°

Compatible led strips.



Box 15 Box 16

Technical Information

	Box 15	Box 16
Max. power	20W/m	20W/m
Installation	Recessed	Surface
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium	White / Black / Aluminium
Code	☐ 15121	☐ 16121
	■ 15122	■ 16122
	■ 15119	■ 16119
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Common accessories

Diffuser PC Transp. 90%
☐ 20450

Diffuser PC Opal 70%
■ 20440

Diffuser PC Black 50%
■ 20472

Diffuser Silicone Opal 60% (max. 60m)
● 20469
● 20469-15

Box 15 accessories

End Cap
☐ 15631
■ 15632
■ 15633

End Cap
☐ 15621
■ 15622
■ 15623

Box 16 accessories

End Cap
☐ 16631
■ 16632
■ 16633

End Cap
☐ 16621
■ 16622
■ 16623

Clip Metallic
■ 20330

Clip Rotable Metallic
■ 20350

Clip PC
■ 20380
■ 20382

CE RoHS

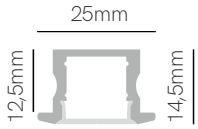
3 YEARS WARRANTY | IP 20 | 2m Max

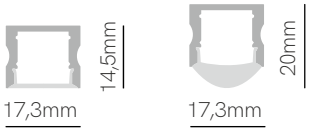
Box 17

Box 18

18mm x L

*Useful area: 12x10mm.





*Useful area: 12x10mm.

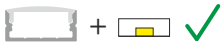
65°

65°

60°

Box 17 Box 18

Compatible led strips.



Technical Information

	Box 17	Box 18
Max. power	20W/m	20W/m
Installation	Recessed	Surface
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium	White / Black / Aluminium
Code	□ 17121	□ 18121
	■ 17122	■ 18122
	▒ 17119	▒ 18119
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Common accessories

Diffuser PC Transp. 90%
□ 20450

Diffuser PC Opal 70%
▒ 20440

Diffuser PC Black 50%
■ 20472

Diffuser Silicone Opal 60% (max. 60m)
● 20469
● 20469-15

Box 17 accessories

End Cap
□ 17631
■ 17632
▒ 17633

End Cap
□ 17621
■ 17622
▒ 17623

Box 18 accessories

End Cap
□ 18631
■ 18632
▒ 18633

End Cap
□ 18621
■ 18622
▒ 18623

Clip Metallic
▒ 20330

Clip Rotable Metallic
▒ 20350

Clip PC
▒ 20380
■ 20382

End Cap 60°
□ 18651
■ 18652
▒ 18653

End Cap 60°
□ 18661
■ 18662
▒ 18663

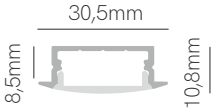
Diffuser PC Optic 60° Transp. 90%
□ 20430

CE RoHS

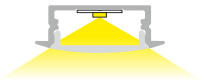
3 YEARS WARRANTY | IP 20 | 2m Max

Box 53

25mm x L

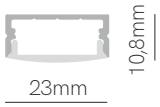


*Useful area: 20x6mm.

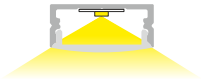


115°

Box 23

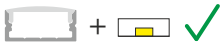


*Useful area: 20x6mm.



115°

Compatible led strips.



Box 53 Box 23

Technical Information

	Box 53	Box 23
Max. power	25W/m	25W/m
Installation	Recessed	Surface
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium	White / Black / Aluminium

Code	Box 53	Box 23
	☐ 53121	☐ 23121
	■ 53122	■ 23122
	▒ 53119	▒ 23119
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Common accessories

Diffuser PC
Opal 70%
▒ 23480

Box 53 accessories

End Cap
☐ 53631
■ 53632
▒ 53633

End Cap
☐ 53621
■ 53622
▒ 53623

Box 23 accessories

End Cap
☐ 23631
■ 23632
▒ 23633

End Cap
☐ 23621
■ 23622
▒ 23623

Clip PC
▒ 23380

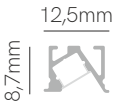
CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

MILAN
4865
MADE IN GERMANY
STAEDTLER

Box 87

11mm x L

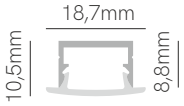


*Useful area: 5x2,5mm.

70°

Box 92

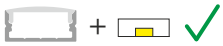
14,5mm x L



*Useful area: 12x3mm.

95°

Compatible led strips.



Box 87 Box 92

Technical Information

	Box 87	Box 92
Max. power	15W/m	15W/m
Installation	Recessed	Recessed
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	Black / Aluminium	Aluminium
Code	■ 87122	□ 92119
	□ 87119	ⓘ Custom RAL
	ⓘ Custom RAL	

ⓘ Consult delivery terms and conditions.

Box 87 accessories

Diffuser PC Opal 70%
□ 87440

Diffuser PC Black 50%
■ 87520

End Cap
■ 87632
□ 87633

End Cap
■ 87622
□ 87623

Clip Metallic
■ 87330

Box 92 accessories

Diffuser PC Opal 70%
□ 92440

End Cap
□ 92633

End Cap
□ 92623

Clip Metallic
■ 92330

CE RoHS

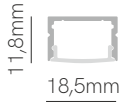
3 YEARS WARRANTY | IP 20 | 2m Max

Box 74

Box 43

24mm x L

*Useful area: 16x6mm.



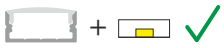
*Useful area: 14x5mm.

85°

90°

Box 74 Box 43

Compatible led strips.



Technical Information

	Box 74	Box 43
Max. power	25W/m	25W/m
Installation	Recessed	Surface
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium	White / Black / Aluminium
Code	☐ 74121	☐ 43121
	■ 74122	■ 43122
	▒ 74119	▒ 43119
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Common accessories

Diffuser PC Opal 70%
▒ 43440

Box 74 accessories

End Cap
☐ 74631
■ 74632
▒ 74633

End Cap
☐ 74621
■ 74622
▒ 74623

Box 43 accessories

End Cap
☐ 43631
■ 43632
▒ 43633

End Cap
☐ 43621
■ 43622
▒ 43623

Clip Metallic
▒ 43330

Clip 45° Metallic
▒ 43530

CE RoHS

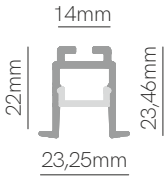
3 YEARS WARRANTY | IP 20 | 2m Max

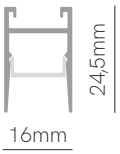
Box 95

Box 75

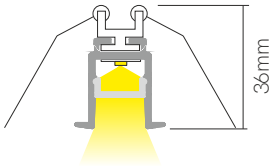
21mm x L

*Useful area: 12x3mm.

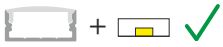




*Useful area: 12x3mm.



Compatible led strips.



Box 95 Box 75

Technical Information

	Box 95	Box 75
Max. power	22W/m	15W/m
Installation	Recessed	Surface / Pendant
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium	White / Black / Aluminium
Code	☐ 95121	☐ 75121
	■ 95122	■ 75122
	☐ 95119	☐ 75119
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Common accessories

Opal Prismatic
☐ 75440

Box 95 accessories

End Cap
☐ 95631
■ 95632
☐ 95633

End Cap
☐ 95621
■ 95622
☐ 95623

Clip Metallic
■ 24710

Box 75 accessories

End Cap
☐ 75621
■ 75622
☐ 75623

Hanging bracket Metallic
☐ 75330

Suspension Kit Metallic
● 20720 (2m)

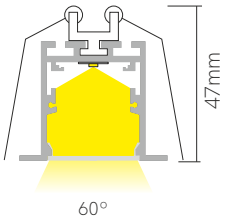
CE RoHS

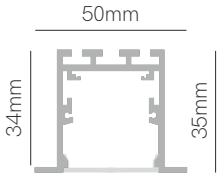
3 YEARS WARRANTY | IP 20 | 2m Max

Box 38

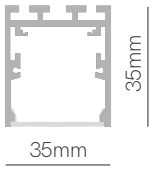
Box 35

40mm x L



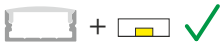


*Useful area: 23x20mm.



*Useful area: 23x20mm.

Compatible led strips.



Box 38 Box 35

Technical Information

	Box 38	Box 35
Max. power	40W/m	40W/m
Installation	Recessed	Surface / Pendant
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium	White / Black / Aluminium

Code	Box 38	Box 35
	☐ 38121	☐ 35121
	■ 38122	■ 35122
	▒ 38119	▒ 35119
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Common accessories

Diffuser PC Transp. 90%
☐ 20750

Diffuser PC Opal 70%
▒ 20700

Diffuser PC Black 50%
■ 20772

Joint 180° Metallic
▒ 20520

Joint 90° Metallic
▒ 20510

Joint 90° Metallic
▒ 20540

Joint 120° Metallic
▒ 20530

Box 38 accessories

End Cap
☐ 38621
■ 38622
▒ 38623

Spring Clip Metallic
▒ 20710

Box 35 accessories

End Cap
☐ 35621
■ 35622
▒ 35623

Clip Metallic
▒ 35330

Suspension Kit Metallic
● 20720 (2m)

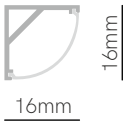
Base 455x47x28mm

☐ 35331	■ 35332	30W/24VDC on/off
☐ 35361	■ 35362	60W/24VDC on/off
☐ 35311	■ 35312	100W/24VDC on/off
☐ 35351	■ 35352	150W/24VDC on/off
☐ 35731	■ 35732	30W/24VDC dali
☐ 35761	■ 35762	60W/24VDC dali
☐ 35711	■ 35712	100W/24VDC dali
☐ 35751	■ 35752	150W/24VDC dali

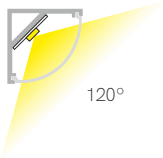
CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

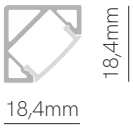
Box 14



*Useful area: 10x5mm.



Box 71



*Useful area: 14x5mm.

Box 14 Box 71

Compatible led strips.

Technical Information

	Box 14	Box 71
Max. power	15W/m	22W/m
Installation	Surface / corner	Surface / corner
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium	White / Black / Aluminium
Code	○ 14121	□ 71121
	● 14122	■ 71122
	◐ 14119	◻ 71119
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Box 14 accessories

Diffuser PC Opal 70%
◐ 14480

End Cap
○ 14631
● 14632
◐ 14633

End Cap
○ 14621
● 14622
◐ 14623

Clip Metallic
◐ 14330

Box 71 accessories

Diffuser PC Opal 70%
◻ 71440

End Cap
□ 71631
■ 71632
◻ 71633

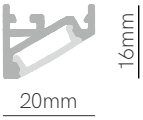
End Cap
□ 71621
■ 71622
◻ 71623

Clip Metallic
◻ 71330

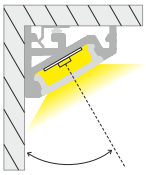
CE RoHS

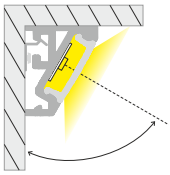
3 YEARS WARRANTY | IP 20 | 2m Max

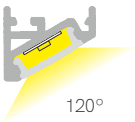
Box 60



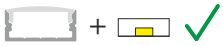
*Useful area: 12x3mm.







Compatible led strips.



Technical Information

Max. power	20W/m
Installation	Surface / corner
Material	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium

Code	
	☐ 60121
	■ 60122
	■ 60119
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
■ 60440

End Cap left
☐ 60631
■ 60632
■ 60633

End Cap right
☐ 60621
■ 60622
■ 60623

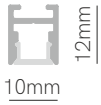
Clip
Metallic
■ 60330

CE RoHS

3 YEARS WARRANTY | IP 20 | 30°-60° | 2m Max

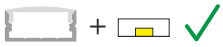
THE LITTLE
DICTIONARY
OF FASHION

Box 99



*Useful area: 8x3mm.

Compatible led strips.



Technical Information

Max. power	20W/m
Installation	Surface / Pendant
Material	Aluminium 6063 / 6060
Finishes	White / Black

Code	☐ 99121
	■ 99122
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
☐ 99440

End Cap
☐ 99621
■ 99622

Suspension Kit
Metallic
○ 99721 (2m)
● 99722 (2m)

Joint 90°
Metallic
■ 99510
■ 99512

Joint 90°
Metallic
■ 99540
■ 99542

Joint 180°
Metallic
■ 99520
■ 99522

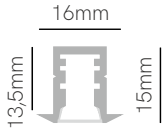
CE RoHS

3 YEARS WARRANTY | IP 20 | | | 2m Max

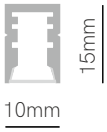
Box 11

Box 12

12mm x L



*Useful area: 5x10mm.



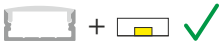
*Useful area: 5x10mm.

35°

35°

Box 11 Box 12

Compatible led strips.



Technical Information

	Box 11	Box 12
Max. power	15W/m	15W/m
Installation	Recessed	Surface
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	Aluminium	Aluminium
Code	11119	12119
	Custom RAL	Custom RAL

Consult delivery terms and conditions.

Common accessories

Diffuser PC Opal 70%
20480

Box 11 accessories

End Cap
11633

End Cap
11623

Box 12 accessories

Diffuser PC Opal 70%
20480

End Cap
12633

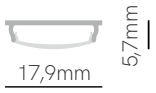
End Cap
12623

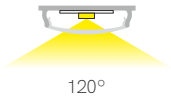
Clip Metallic
20730

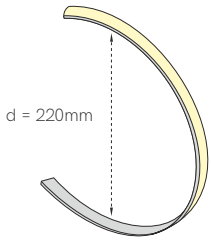
CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

Box 13

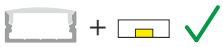






*Useful area: 12x3mm.

Compatible led strips.



Technical Information

Max. power	15W/m
Installation	Surface / flex
Material	Aluminium 6063 / 6060
Finishes	Aluminium
Code	13113

Accessories

Diffuser PC Opal 70%
13480

End Cap
13633

End Cap
13623

Clip Metallic
13330

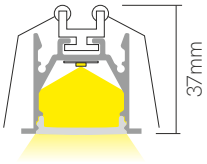
CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

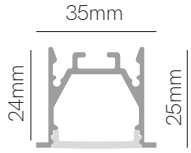
Box 10

Box 19

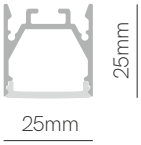
22mm x L



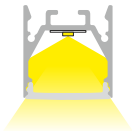
70°



*Useful area: 12x17,7mm.



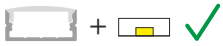
*Useful area: 12x17,7mm.



70°

Box 10 Box 19

Compatible led strips.



Technical Information

Max. power	25W/m	25W/m
Installation	Recessed	Surface / Pendant
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium	White / Black / Aluminium

Code		
	☐ 10121	☐ 19121
	■ 10122	■ 19122
	▢ 10119	▢ 19119
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Common accessories

Diffuser PC Opal 70%
▢ 20490

Diffuser PC Black 50%
■ 20502

Diffuser Continuous
○ 20997

Joint 90° Metallic
▢ 20510

Joint 90° Metallic
▢ 20540

Joint 120° Metallic
▢ 20530

Joint 180° Metallic
▢ 20520

Box 10 accessories

End Cap
☐ 10621
■ 10622
▢ 10623

Spring Clip Metallic
▢ 20710

Box 19 accessories

End Cap
☐ 19621
■ 19622
▢ 19623

Clip Metallic
▢ 19330

Suspension Kit Metallic
● 20720 (2m)

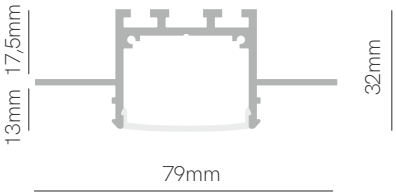
Base 455x47x28mm

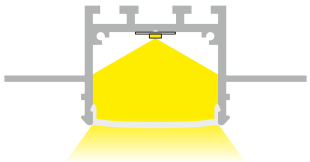
☐ 35331	■ 35332	30W/24VDC on/off
☐ 35361	■ 35362	60W/24VDC on/off
☐ 35311	■ 35312	100W/24VDC on/off
☐ 35351	■ 35352	150W/24VDC on/off
☐ 35731	■ 35732	30W/24VDC dali
☐ 35761	■ 35762	60W/24VDC dali
☐ 35711	■ 35712	100W/24VDC dali
☐ 35751	■ 35752	150W/24VDC dali

CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

Box 37





40mm x L

*Useful area: 23x20mm.

Compatible led strips.

Technical Information

Max. power	40W/m
Installation	Trimless
Material	Aluminium 6063 / 6060
Finishes	White

Code	☐ 37121
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
☐ 37480

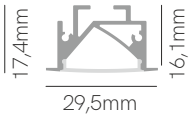
End Cap
☐ 37621

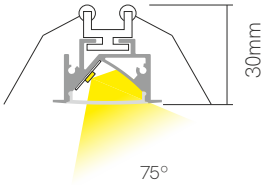
CE RoHS

3 YEARS WARRANTY | IP 40 | 2m Max

DEEP
WATER
DAVE SIV
AUTHOR N
Y ROMANCE
KWORK ORANGE ANTHONY BURGESS
Little One
TAKE THAT NURSING HOMES AND SHOVE IT!
TO KILL A MOCKINGB IRD

Box 24

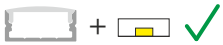




27mm x L

*Useful area: 12x3mm.

Compatible led strips.



Technical Information

Max. power	20W/m
Installation	Recessed
Material	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium

Code	☐ 24121
	■ 24122
	■ 24119
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
☐ 24440

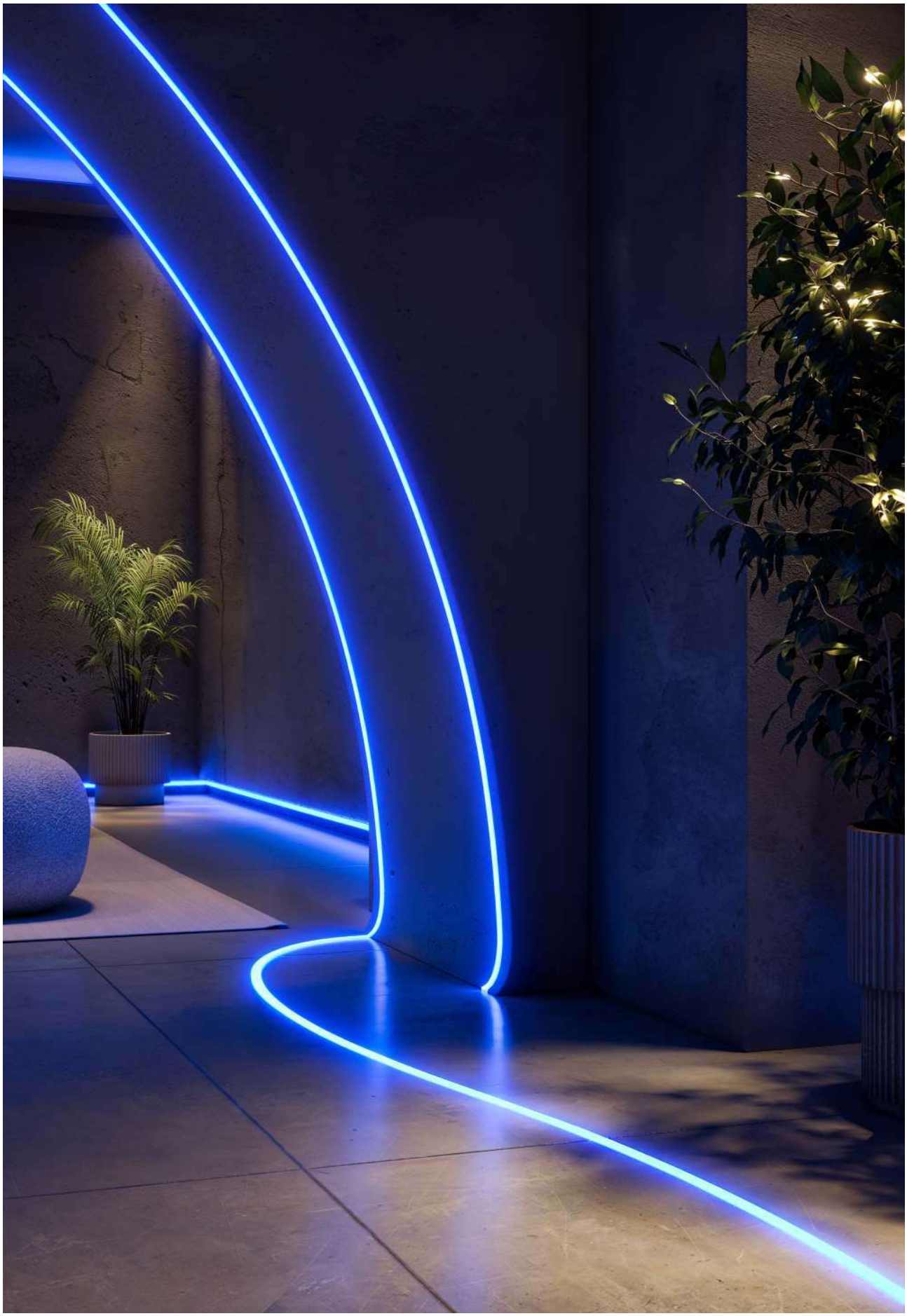
End Cap
☐ 24631
■ 24632
■ 24633

End Cap
☐ 24621
■ 24622
■ 24623

Spring Clip
Metallic
■ 24710

CE RoHS

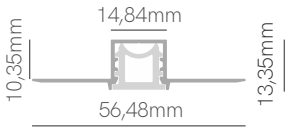
3 YEARS WARRANTY | IP 20 | 2m Max



Box 69

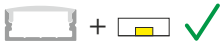
16 x L

*Useful area: 10x3mm.



65°

Compatible led strips.



Technical Information

Max. power	15W/m
Installation	Trimless
Material	Aluminium 6063 / 6060
Finishes	Aluminium
Code	69119

Accessories

Diffuser Continuous (max. 20m)
69440

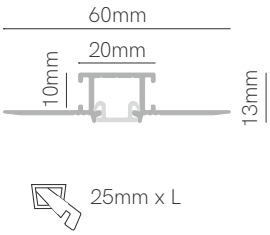
End Cap
69633

End Cap
69623

CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

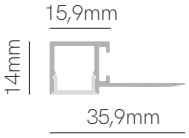
Box 68



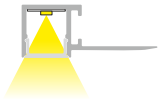
*Useful area: 12x3mm.

50°

Box 32

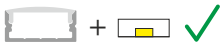


*Useful area: 12x3mm.



55°

Compatible led strips.



Box 68 Box 32

Technical Information

	Box 68	Box 32
Max. power	20W/m	20W/m
Installation	Trimless	Trimless
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	White / Black	White
Code	☐ 68121	☐ 32121
	■ 68122	

Common accessories

Joint 90° Metallic ■ 68450
Joint 90° Metallic ■ 68510
Joint 180° Metallic ■ 68520

Box 68 accessories

Diffuser Continuous (max. 20m) ○ 68997
Diffuser Continuous (max. 20m) ● 68502
End Cap ☐ 68631 ■ 68632
End Cap ☐ 68621 ■ 68622

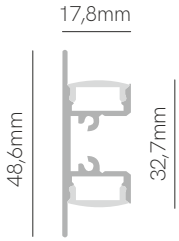
Box 32 accessories

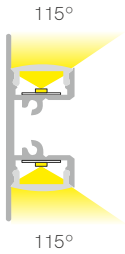
Diffuser PC Opal 70% ☐ 32440
End Cap ☐ 32631
End Cap ☐ 32621

CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

Box 22





*Useful area: 12x3mm.

Compatible led strips.

Technical Information

Max. power	2x15W/m
Installation	Surface
Material	Aluminium 6063 / 6060
Finishes	Black / Aluminium

Code	■ 22122
	□ 22119
	Custom RAL

Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
□ 20497

Diffuser
Silicone Opal 60%
(max. 60m)
○ 20469
○ 20469-15

End Cap
■ 22622
□ 22623

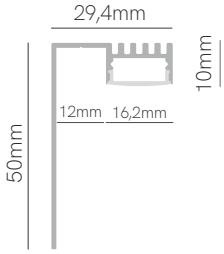
Clip
Metallic
□ 22330

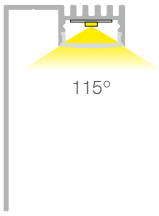
CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

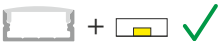
Box 33

*Useful area: 12,6x6,3mm.





Compatible led strips.



Technical Information

Max. power	20W/m
Installation	Surface
Material	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium

Code	☐ 33121
	■ 33122
	▢ 33119
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
▢ 33440

Diffuser
Silicone Opal 60%
(max. 60m)
○ 20469
○ 20469-15

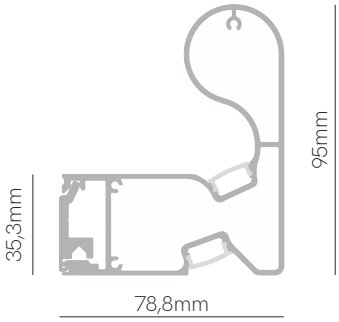
End Cap
☐ 33621
■ 33622
▢ 33623

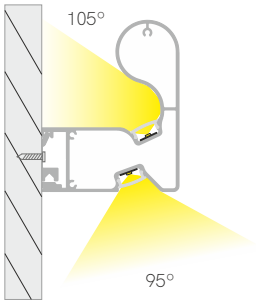
CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

VIDEO

Box 98 railing





Compatible led strips.

*Useful area: 10x2mm.

Technical Information

Max. power	30W/m
Installation	Surface / railing
Material	Aluminium 6063 / 6060
Finishes	Black / White

Code	○ 98121
	● 98122
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC (2m)
Opal 70%
□ 98440

x2

End Cap Kit
○ 98621
● 98622

3D Joint
○ UNI-98-B-3D
● UNI-98-N-3D

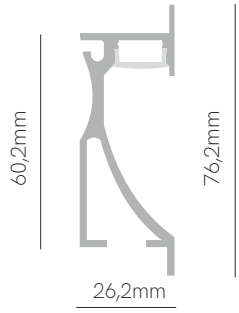
3D Cap
○ TP-98-B-3D
● TP-98-N-3D

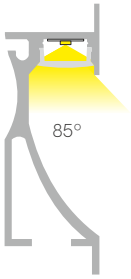
CE RoHS

REF. (UNI-98-N-3D/UNI-98-B-3D) Y (TP-98-N-3D-TP-98-B-3D)

3 YEARS WARRANTY | IP 20 | 2m

Box 21





*Useful area: 12x3mm.

Compatible led strips.

Technical Information

Max. power	15W/m
Installation	Recessed
Material	Aluminium 6063 / 6060
Finishes	White / Aluminium

Code	☐ 21121
	■ 21119
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
☐ 20497

Diffuser
Silicone Opal 60%
(max. 60m)
○ 20469
○ 20469-15

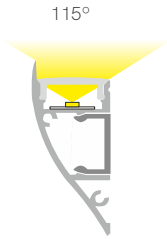
End Cap
Left
☐ 21631
■ 21633

End Cap
Right
☐ 21621
■ 21623

CE RoHS

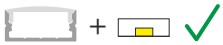
3 YEARS WARRANTY | IP 20 | 2m Max

Box 27



*Useful area: 12x3mm.

Compatible led strips.



Technical Information

Max. power	15W/m
Installation	Surface
Material	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium

Code	☐ 27121
	■ 27122
	☐ 27119
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
☐ 20497

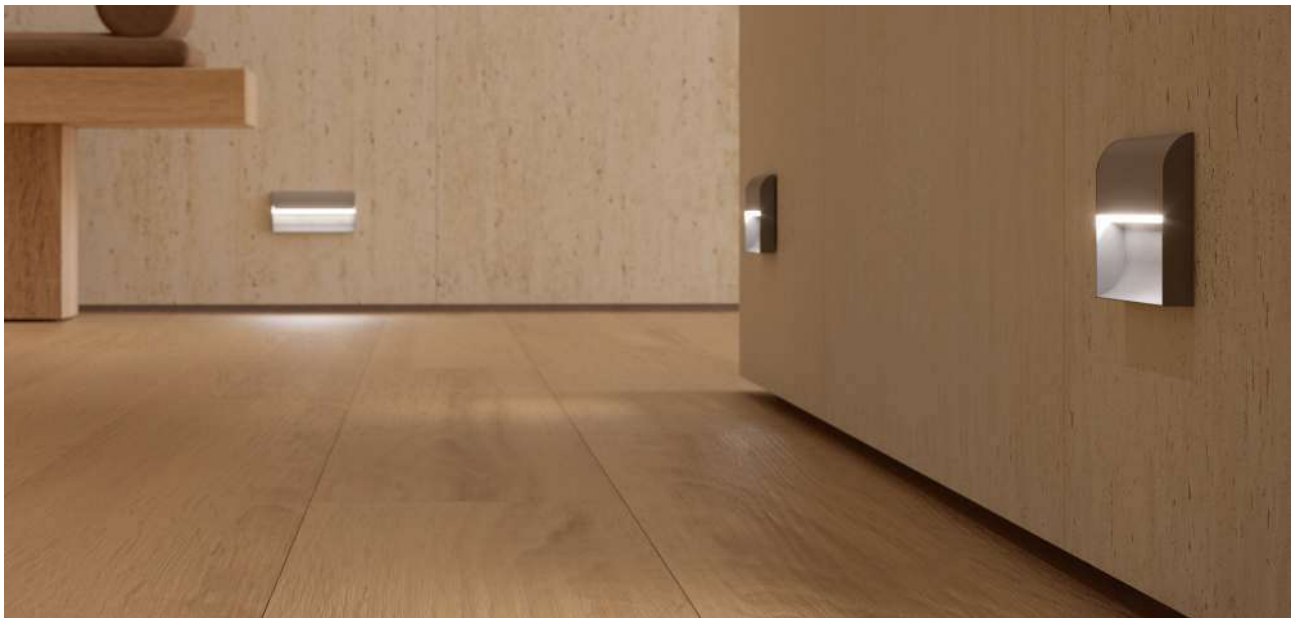
Diffuser
Silicone Opal 60%
(max. 60m)
○ 20469
○ 20469-15

End Cap left
☐ 27631
■ 27632
☐ 27633

End Cap right
☐ 27621
■ 27622
☐ 27623

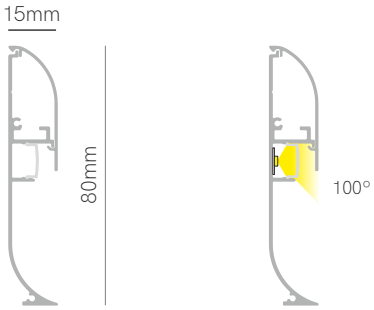
CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

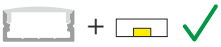


Box 65

*Useful area: 10x3mm.



Compatible led strips.



Technical Information

Max. power	12W/m
Installation	Surface / skirting
Material	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium

Code	☐ 65121
	■ 65122
	▒ 65119
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
▒ 65440

End Cap Kit
☐ 65621
■ 65622
▒ 65623

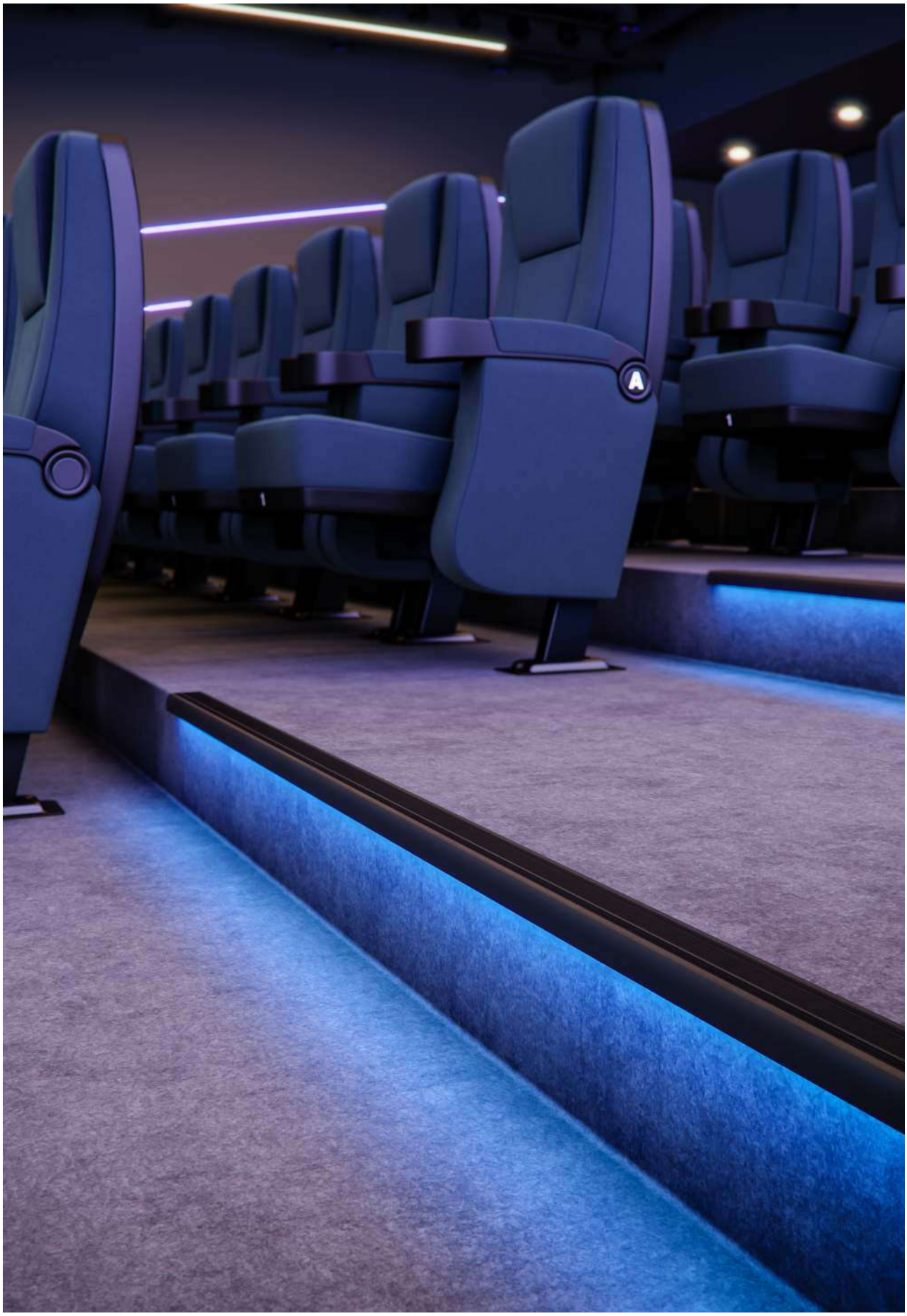
90° outside connector
☐ 65221
■ 65222
▒ 65223

90° inside connector
☐ 65331
■ 65332
▒ 65333

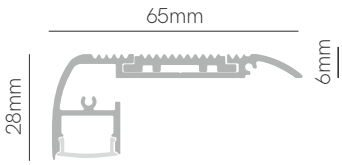
Joint 180°
Metallic
▒ 65550

CE RoHS

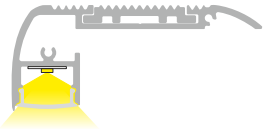
3 YEARS WARRANTY | IP 20 | 2m Max


A

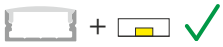
Box 67



*Useful area: 12x3mm.



Compatible led strips.



Technical Information

Max. power	12W/m
Installation	Surface / stairs
Material	Aluminium 6063 / 6060
Finishes	Black
Code	■ 67122

Accessories

Diffuser PC Opal 70%
□ 67440

End Cap Left
■ 67632-L

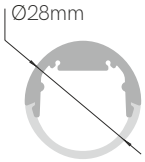
End Cap Right
■ 67632-R

PVC anti-skid cover
■ 67452

CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max

Box 39

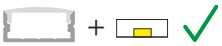


Opal 90°
Transparent 105°

Optic 30°

*Useful area: 12x8mm.

Compatible led strips.



Technical Information

Max. power	25W/m
Installation	Surface / Pendant
Material	Aluminium 6063 / 6060
Finishes	Black

Code	● 39122
	Custom RAL

Consult delivery terms and conditions.

Accessories

Diffuser PC Opal 70%
○ 39440

Diffuser PC Transp. 90%
○ 39450

Diffuser PC Optic 30%
□ 39430

End Cap
● 39622

Clip Plastic
○ 25530

Suspension Kit
○ 25887 (2m)

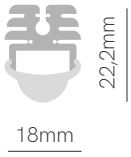
Suspension Kit
○ 39720

Base 455x47x28mm
□ 35331 (30W/24V) ■ 35332 (30W/24V)
□ 35361 (60W/24V) ■ 35362 (60W/24V)
□ 35311 (100W/24V) ■ 35312 (100W/24V)

CE RoHS

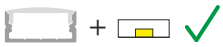
3 YEARS WARRANTY | IP 20 | | 2m Max

Box 28



*Useful area: 12x5mm.

Compatible led strips.



Technical Information

Max. power	40W/m
Installation	Surface
Material	Aluminium 6063 / 6060
Finishes	Aluminium
Code	28119

Accessories

Diffuser PC
Optic 30%
28430

End Cap
28633

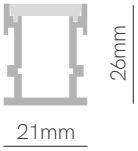
End Cap
28623

Clip
Metallic
28330

CE RoHS

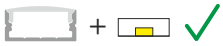
3 YEARS WARRANTY | IP 20 | 2m Max

Box 29



*Useful area: 12x18mm.

Compatible led strips.



Technical Information

Max. power	25W/m
Installation	Recessed
Material	Aluminium 6063 / 6060
Finishes	Aluminium
Code	29119

Accessories

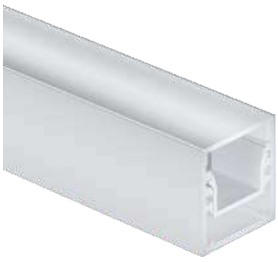
Diffuser PC
Opal 70%
29480

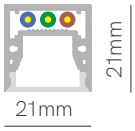
End Cap
29623

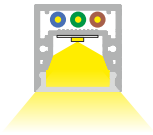
CE RoHS

3 YEARS WARRANTY | IP 55 | IK10 | 1000kg | 2m Max

Box 73







*Useful area: 12x7mm.

Compatible led strips.

Technical Information

Max. power	22W/m
Installation	Surface
Material	Aluminium 6063 / 6060
Finishes	White / Black / Aluminium

Code	☐ 73121
	■ 73122
	▒ 73119
	① Custom RAL

① Consult delivery terms and conditions.

Accessories

Diffuser PC
Opal 70%
▒ 73440

End Cap
☐ 73621
■ 73622
▒ 73623

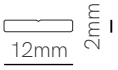
End Cap
☐ 73631
■ 73632
▒ 73633

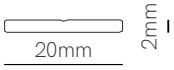
CE RoHS

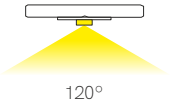
3 YEARS WARRANTY | IP 20 | 2m Max

Box 30 12mm

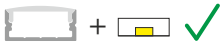
Box 30 20mm







Compatible led strips.



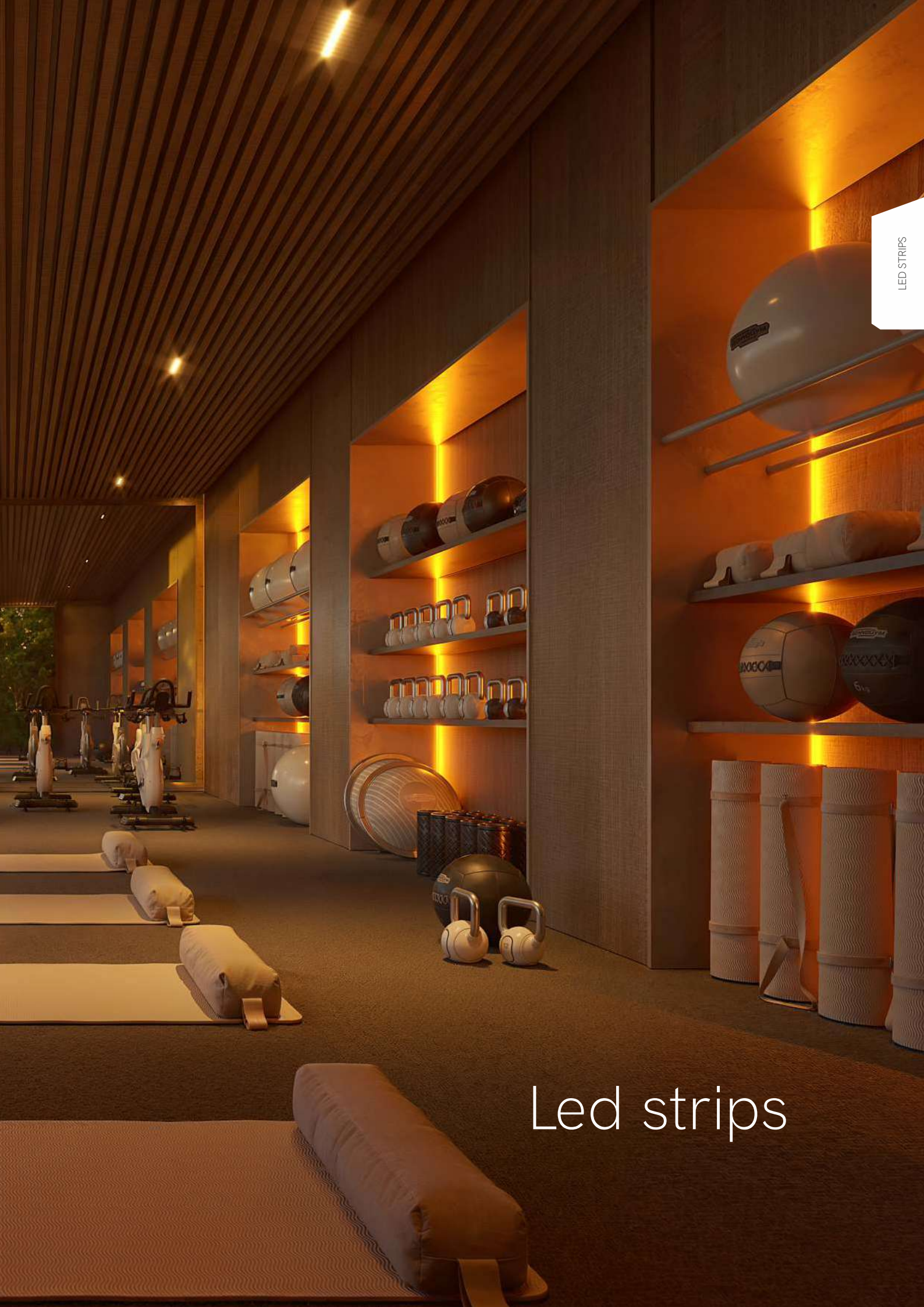
Technical Information

Max. power	20W/m	40W/m
Installation	Surface	Surface
Material	Aluminium 6063 / 6060	Aluminium 6063 / 6060
Finishes	Aluminium	Aluminium
Code	30129	30209

Consult delivery terms and conditions.

CE RoHS

3 YEARS WARRANTY | IP 20 | 2m Max



Led strips

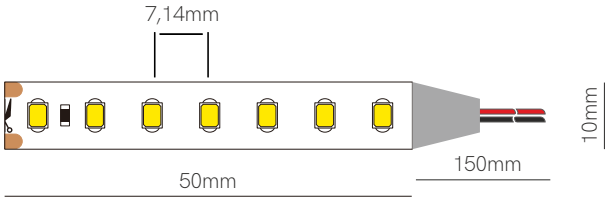
	Model	Page	Power	Width	CCT
NEW	FINE 20	242	6W/m	8mm	2700K 3000K 4000K
NEW	FINE 26	243	6W/m	5mm	2700K 3000K 4000K
	FINE 25	305	20W/m	Ø25mm	2400K 2700K 3000K 4000K CCT RGB
	FINE 30	257	30W/m	20mm	2700K 3000K 4000K
	FINE 31	244	12W/m	10mm	2200K 2700K 3000K 4000K
	FINE 32 N	261	15W/m	12mm	2700K 3000K 4000K 6000K
	FINE 34	307	5W/m	6mm	2700K 3000K 4000K
	FINE 36	274	12W/m	10mm	CCT
	FINE 37	265	14,4W/m	10mm	2700K 3000K 4000K
	FINE 41	249	14,4W/m	10mm	2700K 3000K 4000K 6000K
	FINE 42	277	19,2W/m	10mm	CCT
	FINE 43	282	19,2W/m	12mm	RGB
	FINE 44	271	14,4W/m	10mm	MEAT FISH FRUIT BREAD
	FINE 45	289	10W/m	10mm	RED GREEN BLUE
	FINE 46	281	14,4W/m	10mm	RGB
	FINE 47	288	14,4W/m	12mm	RGB-W
	FINE 48	235	5W/m	10mm	2200K 2700K 3000K 4000K
	FINE 49	263	10W/m	4mm	2700K 3000K 4000K 6000K
	FINE 50	283	9,6W/m	5mm	RGB
	FINE 51	259	9,6W/m	10mm	2700K 3000K 4000K 6000K
	FINE 52	247	22W/m	10mm	2700K 3000K 4000K 6000K
	FINE 54	279	14W/m	10mm	RGB
	FINE 55	264	24W/m	20mm	2700K 3000K 4000K
	FINE 56	256	22W/m	15mm	2700K 3000K 4000K CCT
	FINE 60	285	8W/m	12mm	RGB
	FINE 61	252	15W/m	10mm	2700K 3000K 4000K 6000K
	FINE 63	273	19W/m	10mm	CCT
	FINE 64	234	2,5W/m	10mm	2700K 3000K 4000K
	FINE 66 N	286	20W/m	12mm	RGB-W

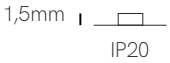
Lumens	CRI	Density	Voltage	IP20	IP54	IP65	IP67
72-84 Lm/W	≥97 CRI	320 LED/m	24 VDC	-			-
98-106 Lm/W	≥90 CRI	400 LED/m	24 VDC		-	-	-
41-73 Lm/W	≥90 CRI	240-480 LED/m	24 VDC	-	-	-	
150-160 Lm/W	≥90 CRI	352 LED/m	24 VDC		-	-	-
85-100 Lm/W	≥90 CRI	512 LED/m	24 VDC		-	-	
100-110 Lm/W	≥80 CRI	112 LED/m	220/240 VAC	-	-		-
28-32 Lm/W	≥90 CRI	196 LED/m	24 VDC	-	-	-	
100 Lm/W	≥90 CRI	140 LED/m	24 VDC		-	-	-
126-140 Lm/W	≥90 CRI	160 LED/m	48 VDC		-	-	-
92-102 Lm/W	≥90 CRI	140 LED/m	24 VDC		-		-
90 Lm/W	≥90 CRI	168 LED/m	24 VDC		-		-
90 Lm/W	-	240 LED/m	24 VDC		-	-	-
85-95 Lm/W	75/97 CRI	140 LED/m	24 VDC		-	-	-
15-91 Lm/W	-	480 LED/m	24 VDC		-	-	
38-41 Lm/W	-	144 LED/m	24 VDC		-		-
18-60 Lm/W	-	60 LED/m	24 VDC		-	-	-
110-135 Lm/W	≥90 CRI	160 LED/m	24 VDC		-	-	-
71-77 Lm/W	≥90 CRI	204 LED/m	24 VDC		-	-	-
58 Lm/W	-	120 LED/m	24 VDC		-	-	-
100 Lm/W	≥90 CRI	120 LED/m	24 VDC		-	-	
97-112 Lm/W		238 LED/m	24 VDC		-	-	
45-50 Lm/W	-	120 LED/m	24 VDC		-	-	
80-86 Lm/W	≥90 CRI	120 LED/m	24 VDC		-	-	-
130-170 Lm/W	≥80 CRI	160 LED/m	24 VDC		-	-	-
81 Lm/W	-	60 LED/m	24 VDC		-	-	-
110-125 Lm/W	≥90 CRI	160 LED/m	24 VDC		-		-
89-95 Lm/W	≥90 CRI	640 LED/m	24 VDC		-	-	
110-120 Lm/W	≥90 CRI	140 LED/m	24 VDC		-	-	-
167 Lm/W	-	840 LED/m	24 VDC		-	-	

	Model	Page	Power	Width	CCT
	FINE 68	250	19,2W/m	10mm	2700K 3000K 4000K
	FINE 69	241	9,6W/m	10mm	2200K 2700K 3000K 4000K 6000K
	FINE 70	311	5W/m	12,8mm	2700K 3000K 4000K RGB
	FINE 71	287	21W/m	12mm	RGB WW
	FINE 72	313	10W/m	16mm	2700K 3000K 4000K RGB
NEW	FINE 73	316	14,4W/m	19mm	2700K 3000K
	FINE 74	315	10W/m	24mm	2700K 3000K 4000K RGB
	FINE 75	260	7W/m	12mm	2700K 3000K 4000K
	FINE 76	253	15W/m	12mm	3000K 4000K
	FINE 77	309	8W/m	19mm	2700K 3000K 4000K RGB
	FINE 79	251	10W/m	8mm	2700K 3000K 4000K
NEW	FINE 81	275	22,5W/m	10mm	RGB CCT
	FINE 82	245	15W/m	8mm	2700K 3000K 4000K
	FINE 84	239	4,8W/m	10mm	2700K 3000K 4000K 6000K
NEW	FINE 86	267	10W/m	10mm	2700K 3000K RGB
	FINE 88	262	12W/m	5mm	2200K 2700K 3000K 4000K
NEW	FINE 90	268	10W/m	8mm	2700K 3000K 4000K
NEW	FINE 91	269	24W/m	10mm	CCT
	FINE 92	246	10W/m	6mm	2700K 3000K 4000K
	FINE 96	255	18W/m	18,5mm	3000K 4000K RGB-W
	FINE 97	237	10W/m	10mm	2200K
	FINE DMX-4	299	12W/m	12mm	RGB
	FINE DMX-5	301	17W/m	12mm	RGB-W
	FINE RUNNING	291	12W/m	10mm	3000K 4000K
	FINE SPI-2	293	14W/m	10mm	RGB
	FINE SPI-3	295	11W/m	10mm	RGB-W
	FINE SPI-4	296	20W/m	Ø25mm	RGB
NEW	FINE SPI-5	297	12W/m	8mm	RGB

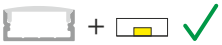
Lumens	CRI	Density	Voltage	IP20	IP65	IP67
130-140 Lm/W	≥90 CRI	200 LED/m	24 VDC		-	-
87-102 Lm/W		140 LED/m	24 VDC			-
15-37 Lm/W	≥90 CRI	96/140 LED/m	24 VDC	-	-	
29-117 Lm/W	-	96 LED/m	24 VDC		-	
26-65 Lm/W	≥90 CRI	96/140 LED/m	24 VDC	-	-	
48-51 Lm/W	≥80 CRI	140 LED/m	24 VDC	-	-	
22-65 Lm/W	≥90 CRI	96/140 LED/m	24 VDC	-	-	
100-110 Lm/W	≥80 CRI	120 LED/m	220/240 VAC	-		-
120-128 Lm/W	≥90 CRI	126 LED/m	24 VDC		-	-
26-55 Lm/W	≥90 CRI	120 LED/m	24 VDC	-	-	
170-180 Lm/W	≥80 CRI	160 LED/m	24 VDC			-
100 Lm/W	≥80 CRI	216 LED/m	24 VDC		-	-
65-70 Lm/W	≥90 CRI	480 LED/m	24 VDC		-	-
95-102 Lm/W	≥90 CRI	70 LED/m	24 VDC			-
47-95 Lm/W	≥90 CRI	480 LED/m	24 VDC	-	-	IP68
90-110 Lm/W	≥90 CRI	140 LED/m	24 VDC		-	-
95-110 Lm/W	≥80 CRI	60 LED/m	24 VDC		-	-
95 Lm/W	≥90 CRI	216 LED/m	24 VDC		-	-
80-90 Lm/W	≥97 CRI	320 LED/m	24 VDC		-	-
67,5-120 Lm/W	≥90 CRI	48 LED/m	24 VDC	-	-	
140 Lm/W	-	160 LED/m	24 VDC		-	-
42 Lm/W	-	70 LED/m	24 VDC	-	-	
50 Lm/W	-	70 LED/m	24 VDC		-	
79-87 Lm/W	≥90 CRI	360 LED/m	24 VDC		-	-
37 Lm/W	-	84 LED/m	24 VDC		-	-
51 Lm/W	-	60 LED/m	24 VDC		-	-
12,5 Lm/W	-	168 LED/m	24 VDC	-	-	
48 Lm/W	-	60 LED/m	24 VDC		-	-

Fine 64





Compatible profiles.



Technical Information

V / A / W	24V / 0,1A / 2,5W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	64270	110 lm/w	275 lm/m	2700K	IP20
	64300	115 lm/w	287 lm/m	3000K	IP20
	64400	120 lm/w	300 lm/m	4000K	IP20

Accessories

Joint
13,8x11,55x3,9mm
20220

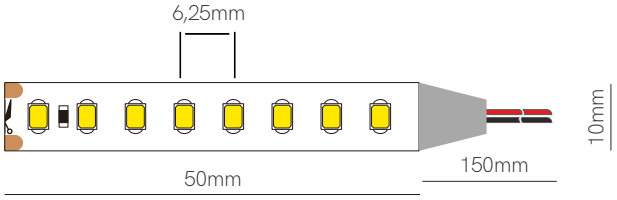
Joint
13,55x11,67x4,7mm
20120

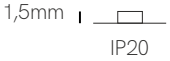
*Available in reel of 10 meters.

Accessories pages 317-319.

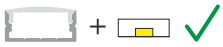
CE RoHS | 5 YEARS WARRANTY | 2,5 W/m | 140 LED/m | CRI ≥90 | III | 24 VDC | 50mm | LM-80 | 2835

Fine 48





Compatible profiles.



Technical Information

V / A / W	24V / 0,2A / 5W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	48220	110 lm/w	550 lm/m	2200K	IP20
	48270	120 lm/w	600 lm/m	2700K	IP20
	48300	130 lm/w	650 lm/m	3000K	IP20
	48400	135 lm/w	675 lm/m	4000K	IP20
	48225	110 lm/w	550 lm/m	2200K	IP65
	48275	120 lm/w	600 lm/m	2700K	IP65
	48305	130 lm/w	650 lm/m	3000K	IP65
	48405	135 lm/w	675 lm/m	4000K	IP65

Accessories

End Cap
20635

End Cap
20625

Joint
13,8x11,55x3,9mm
20220

Joint
13,55x11,67x4,7mm
20120

Joint
24,3x14,6x7,7mm
20225

Joint
24,3x14,6x7,7mm
20125

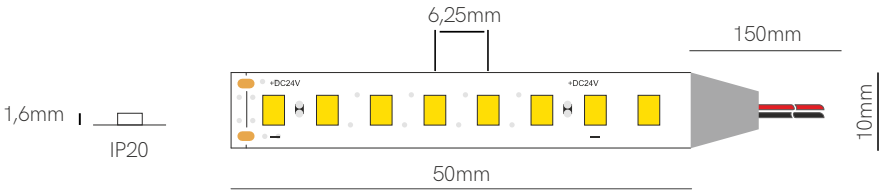
*Available in reel of 10 meters. Accessories pages 317-319.

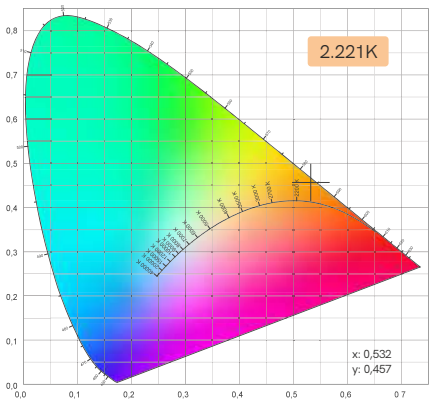
CE RoHS

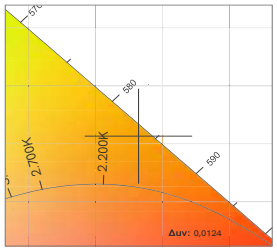
5 YEARS WARRANTY | 5 W/m | 160 LED/m | CRI ≥90 | 24 VDC | 50mm | LM-80 | 2835

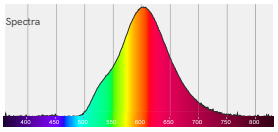
THE
VELVET
JAZZ
CLUB
▶ VIDEO

Fine 97

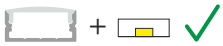








Compatible profiles.



Technical Information

V / A / W	24V / 0,4A / 10W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	97220	140 lm/w	1.400 lm/m	2200K	IP20

Accessories

Joint
13,8x11,55x3,9mm
20220

Joint
13,55x11,67x4,7mm
20120

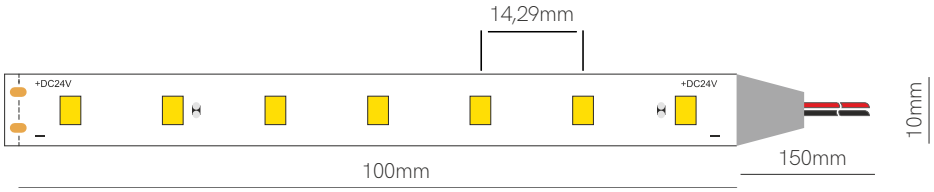
*Available in reel of 5 meters. Accessories pages 317-319.

CE RoHS

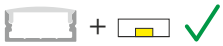
5 YEARS WARRANTY | 10 W/m | 160 LED/m | 24 VDC | 50mm | LM-80 | 2835

Casa Aliso, Vitoria (Spain). Interior design: WOOD STUDIO. Photography: Vicugo Studio.

Fine 84



Compatible profiles.



Technical Information

V / A / W	24V / 0,2A / 4,8W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	84270	95 lm/w	456 lm/m	2700K	IP20
	84300	98 lm/w	470 lm/m	3000K	IP20
	84400	100 lm/w	480 lm/m	4000K	IP20
	84600	102 lm/w	489 lm/m	6000K	IP20
	84275	90 lm/w	432 lm/m	2700K	IP65
	84305	92 lm/w	441 lm/m	3000K	IP65
	84405	95 lm/w	456 lm/m	4000K	IP65
	84605	97 lm/w	465 lm/m	6000K	IP65

Accessories

End Cap
20635

End Cap
20625

Joint
24,3x14,6x7,7mm
20225

Joint
24,3x14,6x7,7mm
20125

Joint
15,4x11,5x5,7mm
20991

Joint
21,6x11,5x5,7mm
20999

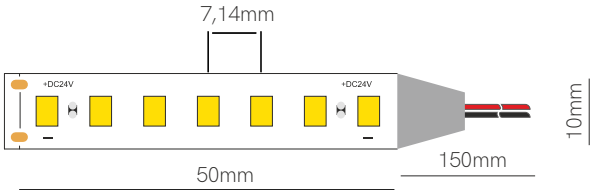
*Available in reel of 5 or 25 meters. Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 4,8 W/m | 70 LED/m | CRI ≥90 | 24 VDC | 100mm | LM-80 | 2835

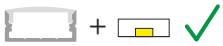
Building contractor: Construplan Construcciones y planificación S.L.U. Photography: David Rodríguez.

Architecture: Room C Studio, Gran Canaria (Spain).

Fine 69



Compatible profiles.



Technical Information

V / A / W	24V / 0,4A / 9,6W/m

Code	Code	Lumen/w	Lumen/m	CCT	IP
	69220	87 lm/w	835 lm/m	2200K	IP20
	69270	95 lm/w	912 lm/m	2700K	IP20
	69300	98 lm/w	940 lm/m	3000K	IP20
	69400	100 lm/w	960 lm/m	4000K	IP20
	69600	102 lm/w	979 lm/m	6000K	IP20
	69225	87 lm/w	835 lm/m	2200K	IP65
	69275	90 lm/w	864 lm/m	2700K	IP65
	69305	92 lm/w	883 lm/m	3000K	IP65
	69405	95 lm/w	912 lm/m	4000K	IP65
	69605	97 lm/w	931 lm/m	6000K	IP65

Accessories

End Cap
20635

End Cap
20625

Joint
13,8x11,55x3,9mm
20220

Joint
13,55x11,67x4,7mm
20120

Joint
24,3x14,6x7,7mm
20225

Joint
24,3x14,6x7,7mm
20125

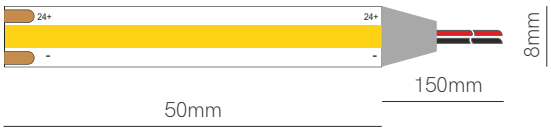
*Available in reel of 5 or 25 meters. Accessories pages 317-319.

CE RoHS

5 YEARS WARRANTY | 9,6 W/m | 140 LED/m | CRI ≥90 | 24 VDC | 50mm | LM-80 | 2835

New

Fine 20



2,1mm | IP54

Compatible profiles.

Technical Information

V / A / W	24V / 0,25A / 6W/m

Code	Lumens/w	Lumens/m	CCT	IP
20274	72 lm/w	432 lm/m	2700K	IP54
20304	78 lm/w	468 lm/m	3000K	IP54
20404	84 lm/w	504 lm/m	4000K	IP54

Accessories

End cap
20825

End cap
20865

Connector Cable
20818

Joint
20828

L Joint
20838

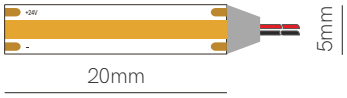
*Available in reel of 10 meters.

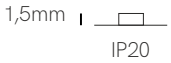
Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 6 W/m | 320 LED/m | CRI ≥97 | 24 VDC | 50mm | LM-80 | COB

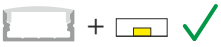
New

Fine 26





Compatible profiles.



Technical Information

V / A / W	24V / 0,25A / 6W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	26270	98 lm/w	588 lm/m	2700K	IP20
	26300	101 lm/w	606 lm/m	3000K	IP20
	26400	106 lm/w	636 lm/m	4000K	IP20

Accessories

Connector Cable
20518

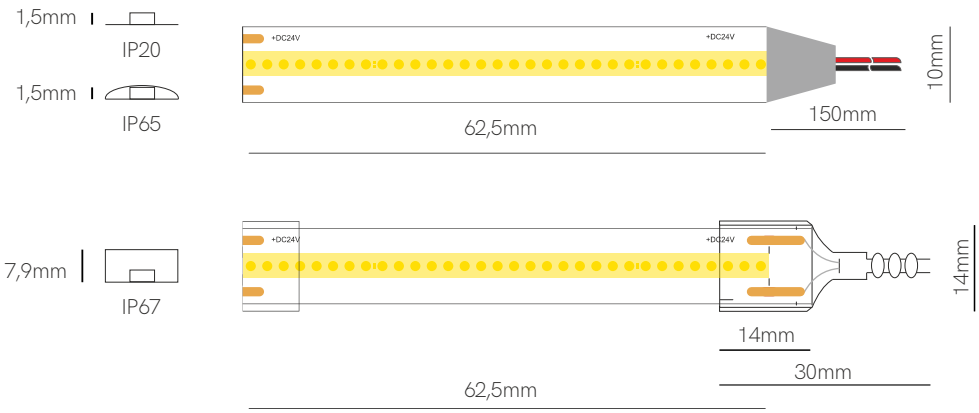
Joint
20528

*Available in reel of 5 meters.

Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 6 W/m | 400 LED/m | CRI ≥90 | 24 VDC | 20mm | LM-80 | COB

Fine 31



Compatible profiles.

Technical Information

V / A / W	24V / 0,5A / 12W/m

Code	Lumens/w	Lumens/m	CCT	IP
31220	85 lm/w	1.020 lm/m	2200K	IP20
31270	95 lm/w	1.140 lm/m	2700K	IP20
31300	98 lm/w	1.176 lm/m	3000K	IP20
31400	100 lm/w	1.200 lm/m	4000K	IP20
31225 New	85 lm/w	1.020 lm/m	2200K	IP65
31275 New	95 lm/w	1.140 lm/m	2700K	IP65
31305 New	98 lm/w	1.176 lm/m	3000K	IP65
31405 New	100 lm/w	1.200 lm/m	4000K	IP65
31227	80 lm/w	960 lm/m	2200K	IP67
31277	90 lm/w	1.080 lm/m	2700K	IP67
31307	93 lm/w	1.116 lm/m	3000K	IP67
31407	95 lm/w	1.140 lm/m	4000K	IP67

Accessories

End Cap
32635

End Cap
32625

Joint
31709

Joint
31809

Joint
31909

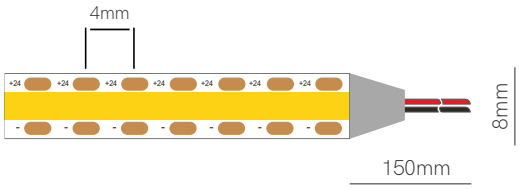
L Joint
20C90

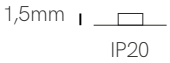
*Available in reel of 5 meters.

Accessories pages 317-319.

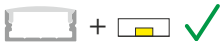
CE RoHS | 5 YEARS WARRANTY | 12 W/m | 512 LED/m | CRI ≥90 | 24 VDC | 62,5mm | LM-80 | COB

Fine 82





Compatible profiles.



Technical Information

V / A / W	24V / 0,63A / 10W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	82270	65 lm/w	650 lm/m	2700K	IP20
	82300	65 lm/w	650 lm/m	3000K	IP20
	82400	70 lm/w	700 lm/m	4000K	IP20

Accessories

Connector Cable
20818

Joint
20828

L Joint
20838

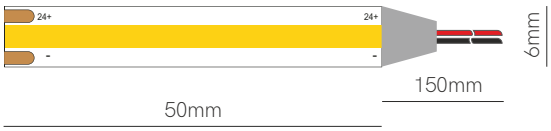
L Joint
20T90

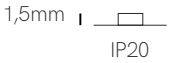
*Available in reel of 10 meters.

Accessories pages 317-319.

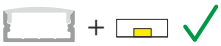
CE RoHS | 5 YEARS WARRANTY | 10 W/m | 480 LED/m | CRI ≥90 | 24 VDC | Free cut | LM-80 | COB

Fine 92





Compatible profiles.



Technical Information

V / A / W	24V / 0,42A / 10W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	92270	80 lm/w	800 lm/m	2700K	IP20
	92300	85 lm/w	850 lm/m	3000K	IP20
	92400	90 lm/w	900 lm/m	4000K	IP20

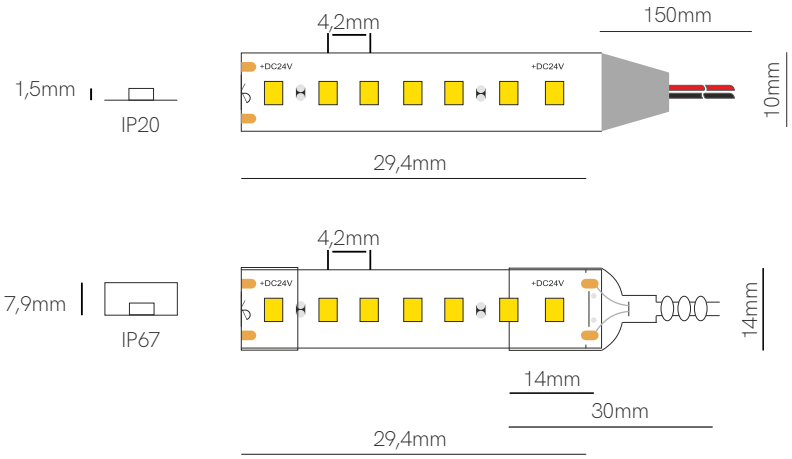
*Available in reel of 10 meters.

Accessories pages 317-319.

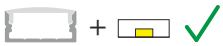
CE RoHS

5 YEARS WARRANTY | 10 W/m | 320 LED/m | CRI ≥97 | III | 24 VDC | 50mm | LM-80 | COB

Fine 52



Compatible profiles.



Technical Information

V / A / W	24V / 0,91A / 22W/m

Code	Lumens/w	Lumens/m	CCT	IP
52270	97 lm/w	2.134 lm/m	2700K	IP20
52300	103 lm/w	2.266 lm/m	3000K	IP20
52400	108 lm/w	2.376 lm/m	4000K	IP20
52600	112 lm/w	2.464 lm/m	6000K	IP20
52277	97 lm/w	2.134 lm/m	2700K	IP67
52307	103 lm/w	2.266 lm/m	3000K	IP67
52407	108 lm/w	2.376 lm/m	4000K	IP67
52607	112 lm/w	2.464 lm/m	6000K	IP67

Accessories

End Cap
32635

End Cap
32625

Joint
13,8x11,55x3,9mm
20220

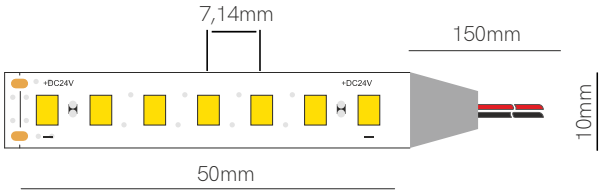
Joint
13,55x11,67x4,7mm
20120

*Available in reel of 5 meters.

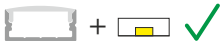
Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 22 W/m | 238 LED/m | CRI ≥90 | 24 VDC | 29,4mm | LM-80 | 2835

Fine 41



Compatible profiles.



Technical Information

V / A / W	24V / 0,6A / 14,4W/m

Code	Lumens/w	Lumens/m	CCT	IP
41270	95 lm/w	1.368 lm/m	2700K	IP20
41300	98 lm/w	1.411 lm/m	3000K	IP20
41400	100 lm/w	1.440 lm/m	4000K	IP20
41600	102 lm/w	1.468 lm/m	6000K	IP20
41275	90 lm/w	1.296 lm/m	2700K	IP65
41305	92 lm/w	1.324 lm/m	3000K	IP65
41405	95 lm/w	1.368 lm/m	4000K	IP65
41605	97 lm/w	1.396 lm/m	6000K	IP65

Accessories

End Cap
20635

End Cap
20625

Joint
13,8x11,55x3,9mm
20220

Joint
13,55x11,67x4,7mm
20120

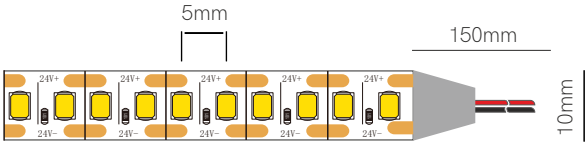
Joint
24,3x14,6x7,7mm
20225

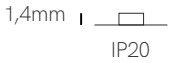
Joint
24,3x14,6x7,7mm
20125

*Available in reel of 5 or 25 meters. Accessories pages 317-319.

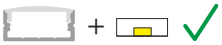
CE RoHS | 5 YEARS WARRANTY | 14,4 W/m | 140 LED/m | CRI ≥90 | 24 VDC | 50mm | LM-80 | 2835

Fine 68





Compatible profiles.



Technical Information

V / A / W	24V / 0,8A / 19,2W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	68270	130 lm/w	2.496 lm/m	2700K	IP20
	68300	135 lm/w	2.592 lm/m	3000K	IP20
	68400	140 lm/w	2.688 lm/m	4000K	IP20

Accessories

Joint
13,8x11,55x3,9mm
☐ 20220

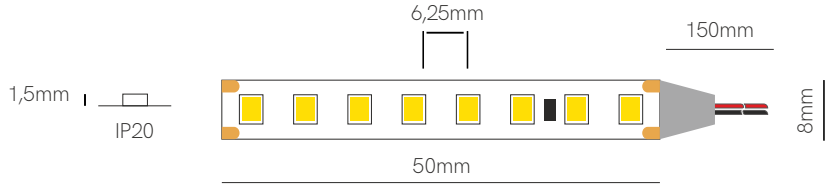
Joint
13,55x11,67x4,7mm
☐ 20120

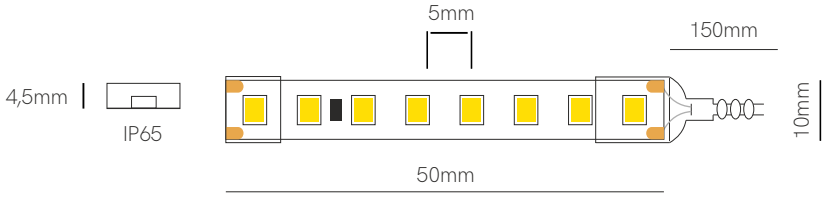
*Available in reel of 5 meters.

Accessories pages 317-319.

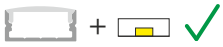
CE RoHS | 5 YEARS WARRANTY | 19,2 W/m | 200 LED/m | CRI ≥90 | III | 24 VDC | Free cut | LM-80 | 2835

Fine 79





Compatible profiles.



Technical Information

V / A / W	24V / 0,42A / 10W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	79270	170 lm/w	1.700 lm/m	2700K	IP20
	79300	175 lm/w	1.750 lm/m	3000K	IP20
	79400	180 lm/w	1.800 lm/m	4000K	IP20
	79275	170 lm/w	1.700 lm/m	2700K	IP65
	79305	175 lm/w	1.750 lm/m	3000K	IP65
	79405	180 lm/w	1.800 lm/m	4000K	IP65

Accessories

End cap
☐ 20825

End cap
☐ 20865

Connector Cable
☐ 20818

Joint
☐ 20828

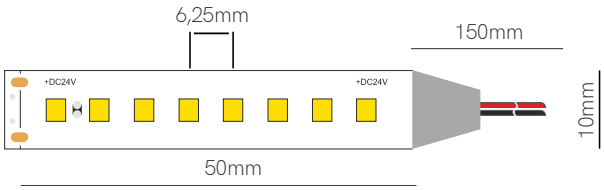
L Joint
☐ 20838

L Joint
☐ 20T90

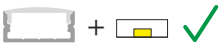
*Available in reel of 5 meters. Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 10 W/m | 160 LED/m | CRI ≥80 | 24 VDC | 50mm | LM-80 | 2835

Fine 61



Compatible profiles.



Technical Information

V / A / W	24V / 0,62A / 15W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	61270	110 lm/w	1.650 lm/m	2700K	IP20
	61300	115 lm/w	1.725 lm/m	3000K	IP20
	61400	120 lm/w	1.800 lm/m	4000K	IP20
	61600	125 lm/w	1.875 lm/m	6000K	IP20
	61275	110 lm/w	1.650 lm/m	2700K	IP65
	61305	115 lm/w	1.725 lm/m	3000K	IP65
	61405	120 lm/w	1.800 lm/m	4000K	IP65
	61605	125 lm/w	1.875 lm/m	6000K	IP65

Accessories

End Cap
20635

End Cap
20625

Joint
13,8x11,55x3,9mm
20220

Joint
13,55x11,67x4,7mm
20120

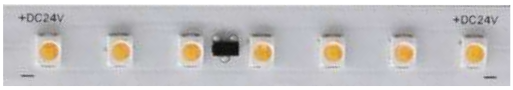
Joint
24,3x14,6x7,7mm
20225

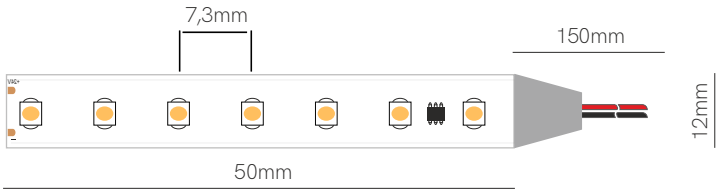
Joint
24,3x14,6x7,7mm
20125

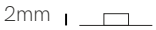
*Available in reel of 5 or 25 meters. Accessories pages 317-319.

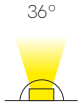
CE RoHS | 5 YEARS WARRANTY | 15 W/m | 160 LED/m | CRI ≥90 | 24 VDC | 50mm | LM-80 | 2835

Fine 76



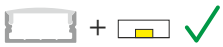






Integrated optics

Compatible profiles.



Technical Information

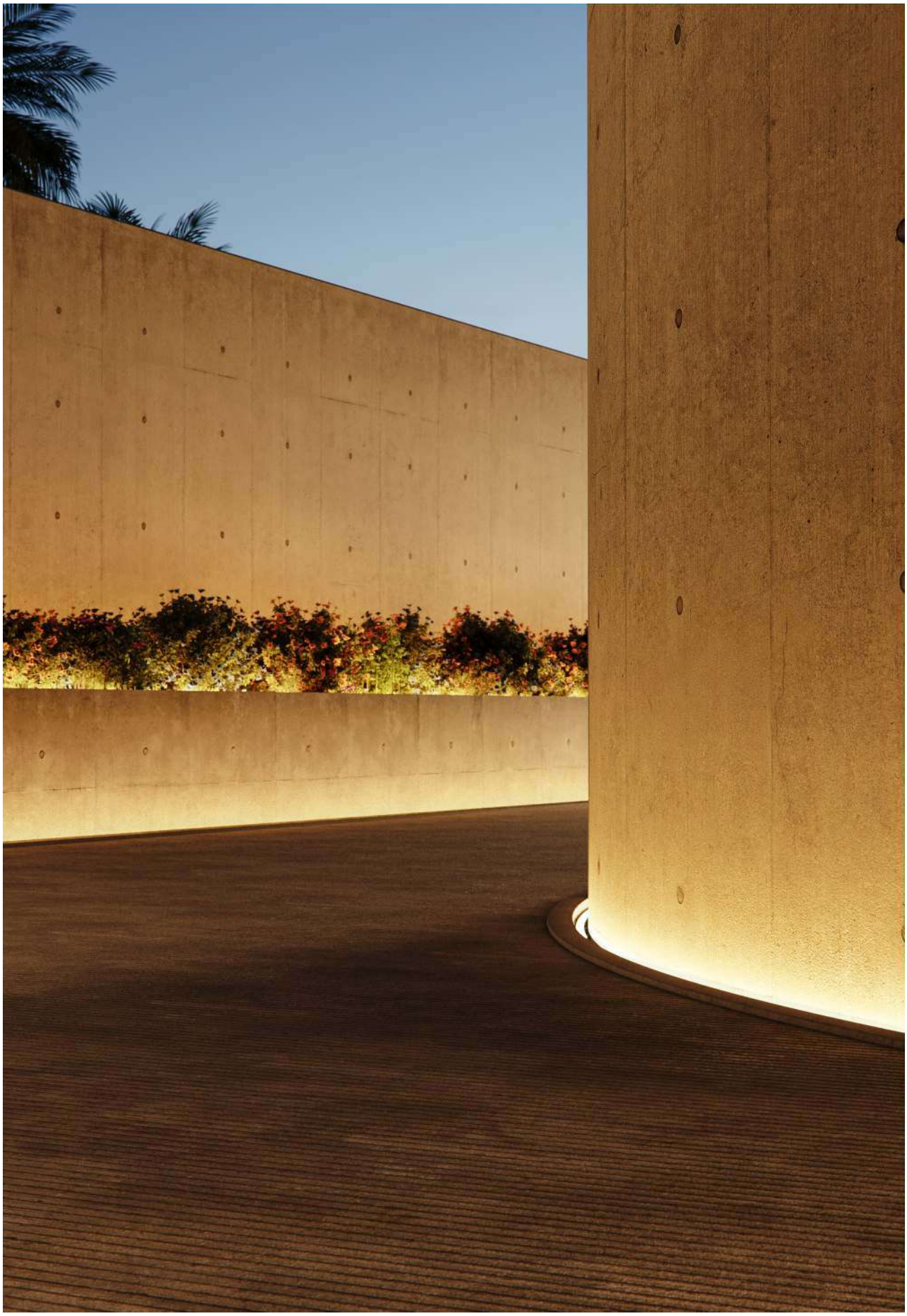
V / A / W	24V / 0,62A / 15W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	76300	120 lm/w	1.800 lm/m	3000K	IP20
	76400	128 lm/w	1.920 lm/m	4000K	IP20

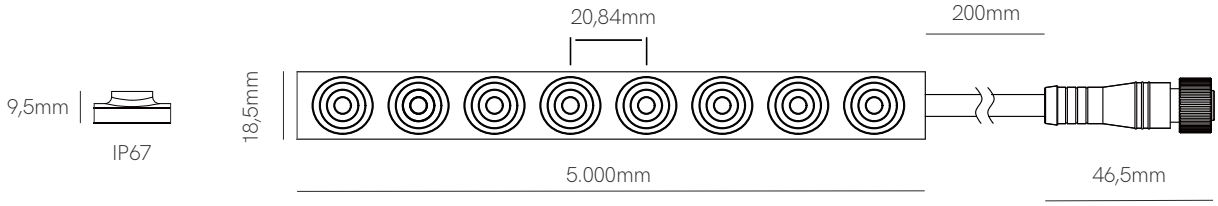
*Available in reel of 5 meters.

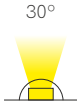
Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 15 W/m | 126 LED/m | CRI ≥80 | III | 24 VDC | 50mm | LM-80 | 2835 LENS



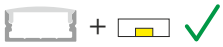
Fine 96





Integrated optics

Compatible profiles.



Technical Information

V / A / W (3.000K / 4.000K)	24V / 0,75A / 20W/m
V / A / W (RGB-W)	24V / 0,33A / 20W/m
Red	44 lm/w 5W
Green	89 lm/w 5W
Blue	25 lm/w 5W
White	77 lm/w 5W

	Code	Lumens/w	Lumens/m	CCT	IP
Code	96307	71 lm/w	1.915 lm/m	3000K	IP67
	96407	74 lm/w	2.167 lm/m	4000K	IP67
	96477	55 lm/w	1.200 lm/m	RGB-W 3.000K	IP67

Accessories

End Cap
- 96633

End Cap
- 96623

Clip
- 96119

Clip
- 96380

Clip
- 96330

Clip
- 96350

ADH
- 96111

Extension cable
- 96946-M2
- 96946-M4
- 96946-H2
- 96946-H4

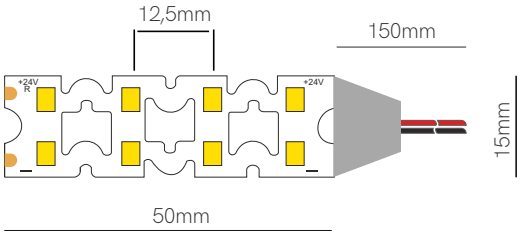
Extension cable
- 96920-2
- 96920-4

*Available in reel of 5 meters. Accessories pages 317-319.

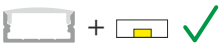
CE RoHS

3 YEARS WARRANTY | 18/8 W/m | 42 LED/m | CRI ≥90 | 24 VDC | monocolor 23,81mm rgb-w 166mm | LM-80 | 2835 RGB 5050

Fine 56



Compatible profiles.



Technical Information

V / A / W	24V / 0,91A / 22W/m

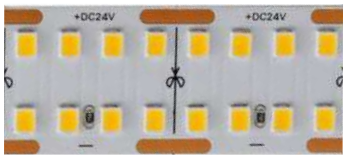
Code	Code	Lumens/w	Lumens/m	CCT	IP
	56270	155 lm/w	3.410 lm/m	2700K	IP20
	56300	160 lm/w	3.520 lm/m	3000K	IP20
	56400	170 lm/w	3.740 lm/m	4000K	IP20
	56360	130 lm/w	2.860 lm/m	2.700-6.000K	IP20

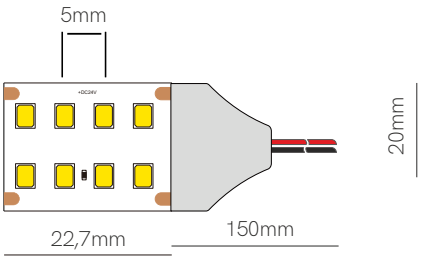
*Available in reel of 5 meters.

Accessories pages 317-319.

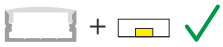
CE RoHS | 5 YEARS WARRANTY | 22 W/m | 160 LED/m | CRI ≥80 | III | 24 VDC | 50 mm | LM-80 | 2835

Fine 30





Compatible profiles.



Technical Information

V / A / W	24V / 1,25A / 30W/m

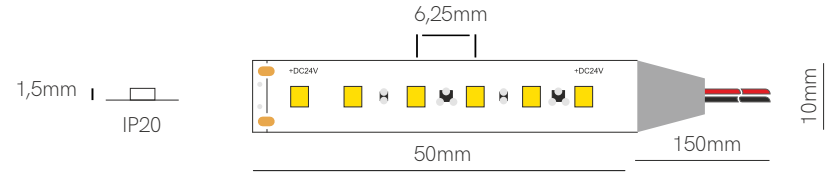
Code	Code	Lumens/w	Lumens/m	CCT	IP
	30270	152 lm/w	4.560 lm/m	2700K	IP20
	30300	161 lm/w	4.826 lm/m	3000K	IP20
	30400	169 lm/w	5.069 lm/m	4000K	IP20

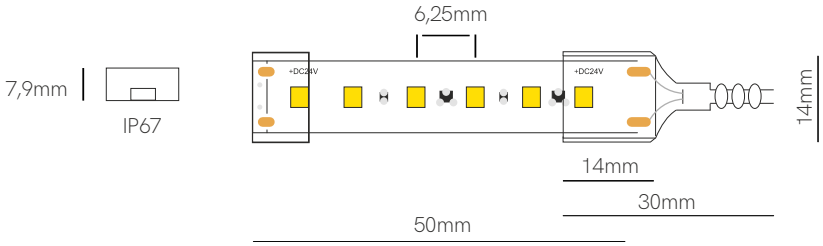
*Available in reel of 5 meters.

Accessories pages 317-319.

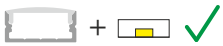
CE RoHS | 5 YEARS WARRANTY | 30 W/m | 352 LED/m | CRI ≥90 | 24 VDC | 22,7mm | LM-80 | 2835

Fine 51





Compatible profiles.



Technical Information

V / A / W	24V / 0,4A / 9,6W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	51270	100 lm/w	960 lm/m	2700K	IP20
	51300	100 lm/w	960 lm/m	3000K	IP20
	51400	100 lm/w	960 lm/m	4000K	IP20
	51600	100 lm/w	960 lm/m	6000K	IP20
	51277	100 lm/w	960 lm/m	2700K	IP67
	51307	100 lm/w	960 lm/m	3000K	IP67
	51407	100 lm/w	960 lm/m	4000K	IP67
	51607	100 lm/w	960 lm/m	6000K	IP67

Accessories

End Cap
32635

End Cap
32625

Joint
13,8x11,55x3,9mm
20220

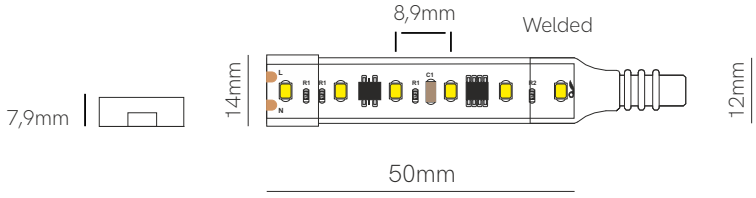
Joint
13,55x11,67x4,7mm
20120

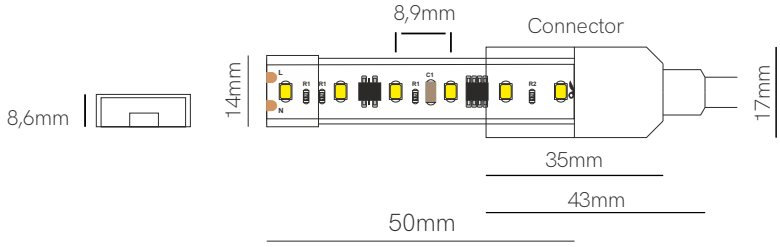
*Available in reel of 20 meters.

Accessories pages 317-319.

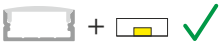
CE RoHS | 5 YEARS WARRANTY | 9,6 W/m | 120 LED/m | CRI ≥90 | 24 VDC | ULTRALONG | 50mm | LM-80 | 2835

Fine 75





Compatible profiles.



Technical Information

V / A / W	220V / 0,03A / 7W/m

Code	Lumen/w	Lumen/m	CCT	IP
75275	100 lm/w	700 lm/m	2700K	IP65
75305	105 lm/w	735 lm/m	3000K	IP65
75405	110 lm/w	770 lm/m	4000K	IP65

Accessories

End Cap
32635

End Cap
32625

Connector kit
32699

Join 180°
32899

Join 90°
32499

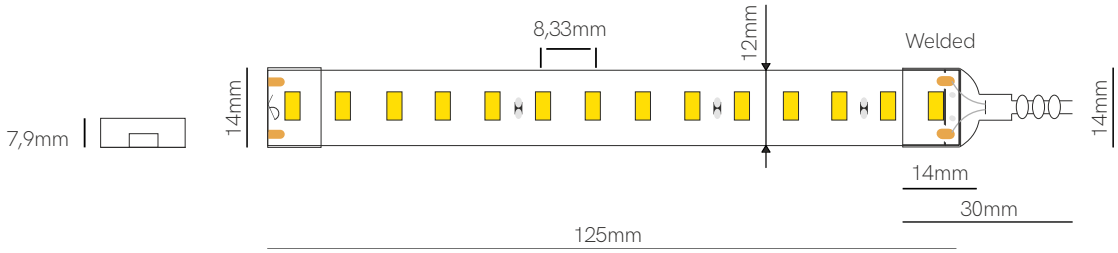
Clip
32900

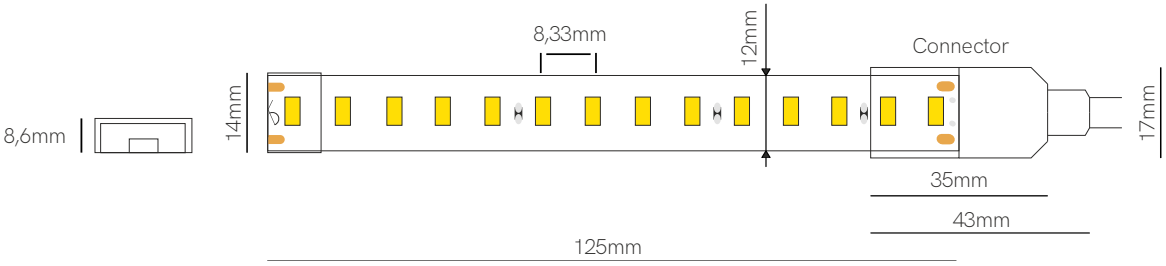
Joint
32299

*Available in reel of 50 meters. Accessories pages 317-319.

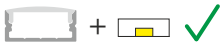
CE RoHS | 3 YEARS WARRANTY | 7 W/m | 120 LED/m | CRI ≥80 | 220/240 VAC | 50mm | TRIAC DIMM 30-100% | LM-80 | 2835

Fine 32 N





Compatible profiles.



Technical Information

V / A / W	220V / 0,068A / 15W/m

Code	Code	Lumen/w	Lumen/m	CCT	IP
	32275-N	100 lm/w	1.500 lm/m	2700K	IP65
	32305-N	105 lm/w	1.575 lm/m	3000K	IP65
	32405-N	110 lm/w	1.650 lm/m	4000K	IP65
	32605-N	110 lm/w	1.650 lm/m	6000K	IP65

Accessories

End Cap
32635

End Cap
32625

Connector kit
32699

Join 180°
32899

Join 90°
32499

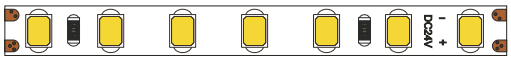
Clip
32900

Joint
32299

*Available in reel of 5 or 50 meters. Accessories pages 317-319.

CE RoHS | 3 YEARS WARRANTY | 15 W/m | 112 LED/m | CRI ≥80 | 220/240 VAC | 125mm | TRIAC DIMM 30-100% | LM-80 | 2835

Fine 88



5mm

50mm

2mm

IP20

Compatible profiles.

Technical Information

V / A / W	24V / 0,5A / 12W/m

Code	Lumens/w	Lumens/m	CCT	IP
88220	90 lm/w	1.080 lm/m	2200K	IP20
88270	100 lm/w	1.200 lm/m	2700K	IP20
88300	105 lm/w	1.260 lm/m	3000K	IP20
88400	110 lm/w	1.320 lm/m	4000K	IP20

Accessories

Connector Cable
20518

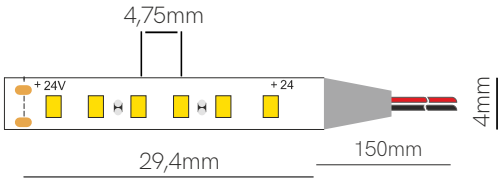
Joint
20528

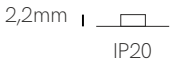
*Available in reel of 5 meters.

Accessories pages 317-319.

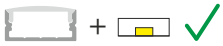
CE RoHS | 5 YEARS WARRANTY | 12 W/m | 140 LED/m | CRI ≥90 | 24 VDC | 50mm | LM-80 | 2835

Fine 49





Compatible profiles.



Technical Information

V / A / W	24V / 0,4A / 10W/m

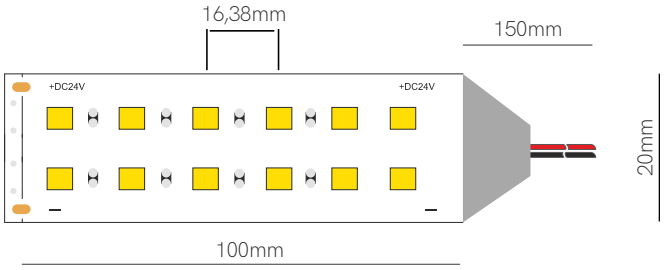
Code	Code	Lumens/w	Lumens/m	CCT	IP
	49270	71 lm/w	710 lm/m	2700K	IP20
	49300	74 lm/w	740 lm/m	3000K	IP20
	49400	77 lm/w	770 lm/m	4000K	IP20
	49600	74 lm/w	740 lm/m	6000K	IP20

*Available in reel of 5 meters.

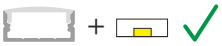
Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 10 W/m | 204 LED/m | CRI ≥90 | III | 24 VDC | 29,4mm | LM-80 | 2216

Fine 55



Compatible profiles.



Technical Information

V / A / W	24V / 1A / 24W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	55270	84 lm/w	2.016 lm/m	2700K	IP20
	55300	89 lm/w	2.136 lm/m	3000K	IP20
	55400	94 lm/w	2.256 lm/m	4000K	IP20

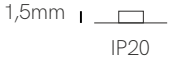
*Available in reel of 5 meters.

Accessories pages 317-319.

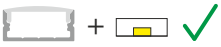
CE RoHS

5 YEARS WARRANTY | 24 W/m | 120 LED/m | CRI ≥90 | 24 VDC | 100mm | LM-80 | 5050

Fine 37



Compatible profiles.



Technical Information

V / A / W	48V / 0,3A / 14,4W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	37270	126 lm/w	1.815 lm/m	2700K	IP20
	37300	135 lm/w	1.944 lm/m	3000K	IP20
	37400	140 lm/w	2.016 lm/m	4000K	IP20

Power supply 48V (page 366).

Accessories

Joint
13,8x11,55x3,9mm
20220

Joint
13,55x11,67x4,7mm
20120

*Available in reel of 25 meters.

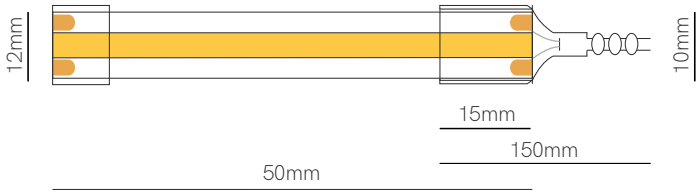
Accessories pages 317-319.

CE RoHS

5 YEARS WARRANTY | 14,4 W/m | 160 LED/m | CRI ≥90 | 48 VDC | 100mm | LM-80 | 2835

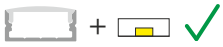
New

Fine 86



3mm | IP67

Compatible profiles.



Technical Information

V / A / W	24V / 0,42A / 10W/m / 12W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	86277	95 lm/w	950 lm/m	2700K	IP67
	86307	95 lm/w	950 lm/m	3000K	IP67
	86467	95 lm/w	1.140 lm/m	RGB-W 3.000K	IP67

Accessories

End Cap
32635

End Cap
32625

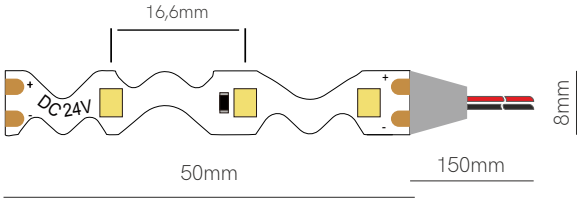
*Available in reel of 5 meters.

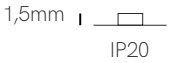
Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 10 W/m 2700K 3000K | 12 W/m RGB-W | 480 LED/m | CRI ≥90 | 24 VDC | 50mm | LM-80 | COB

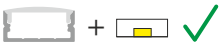
New

Fine 90





Compatible profiles.



Technical Information

V / A / W	24V / 0,42A / 10W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	90270	95 lm/w	950 lm/m	2700K	IP20
	90300	105 lm/w	1.050 lm/m	3000K	IP20
	90400	110 lm/w	1.100 lm/m	4000K	IP20

*Available in reel of 5 meters.

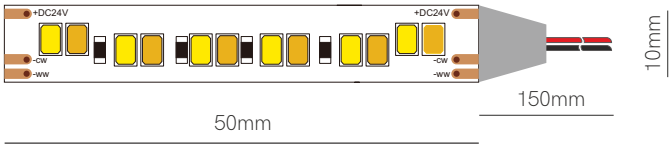
Accessories pages 317-319.

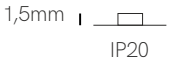
CE RoHS

3 YEARS WARRANTY | 10 W/m | 60 LED/m | CRI ≥80 | III | 24 VDC | 50mm | LM-80 | 2835

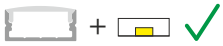
New

Fine 91





Compatible profiles.



Technical Information

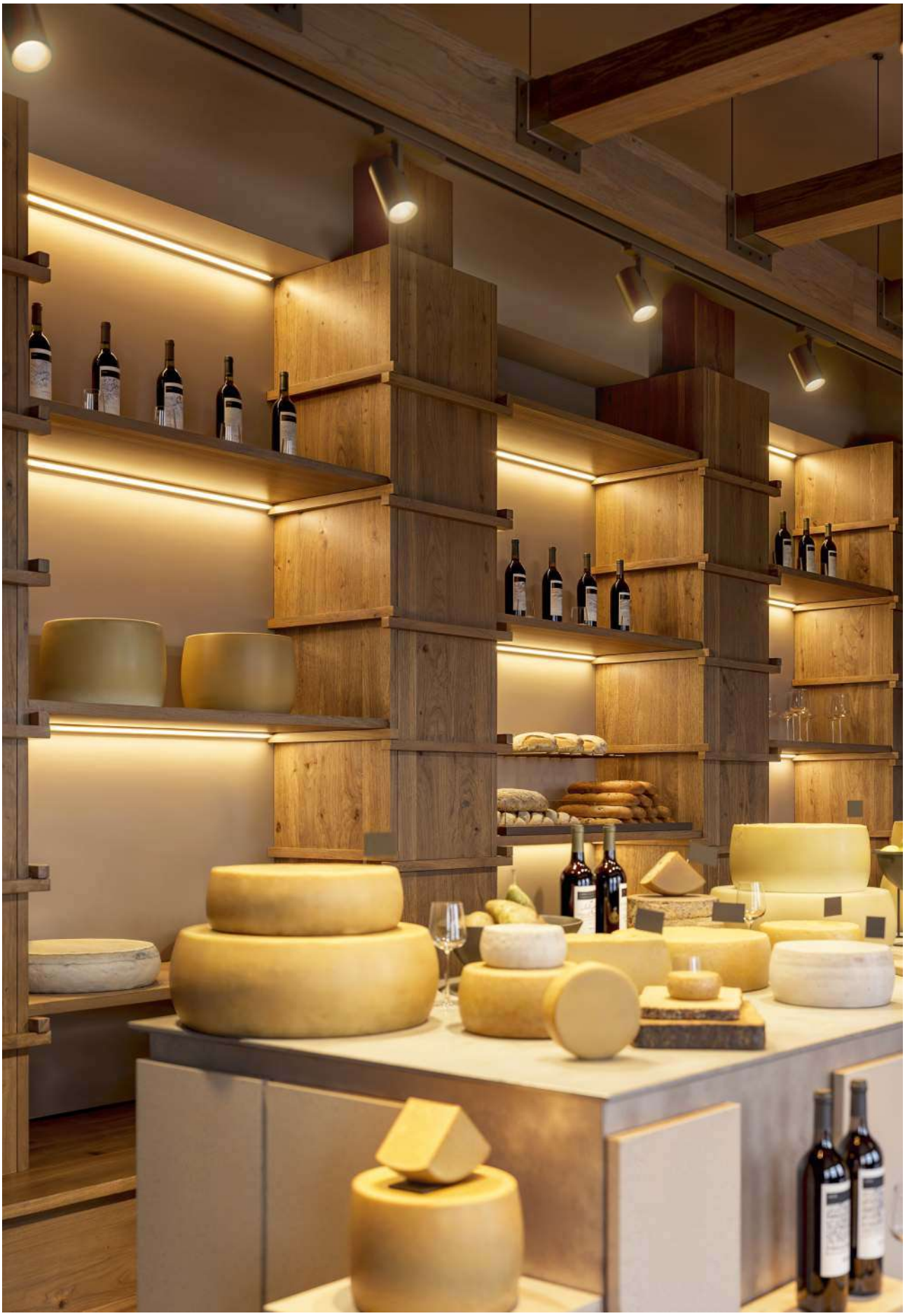
V / A / W	24V / 1,00A / 24W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	91360	95 lm/w	2.280 lm/m	2.700-6.000K	IP20

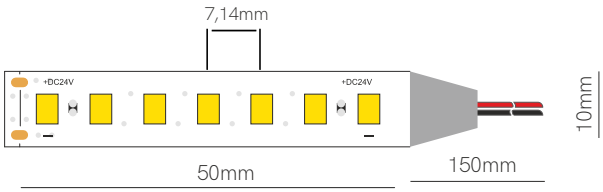
*Available in reel of 5 meters.

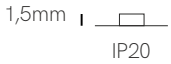
Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 24 W/m | 216 LED/m | CRI ≥90 | 24 VDC | 50mm | LM-80 | COB



Fine 44





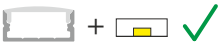
MEAT STRIP

FISH STRIP

FRUIT STRIP

BREAD STRIP

Compatible profiles.



Technical Information

V / A / W	24V / 0,6A / 14,4W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	44370	85lm/w	1.224 lm/m	MEAT (3.700K)	IP20
	44110	95 lm/w	1.368 lm/m	FISH (11.600K)	IP20
	44500	90 lm/w	1.296 lm/m	FRUIT (5.000K)	IP20
	44270	80 lm/w	1.152 lm/m	BREAD (2.700K)	IP20

Accessories

Joint
13,8x11,55x3,9mm
20220

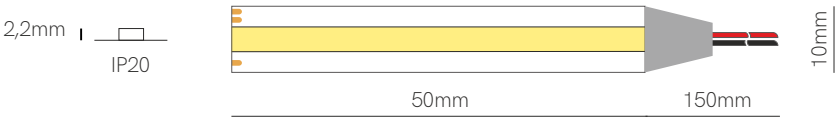
Joint
13,55x11,67x4,7mm
20120

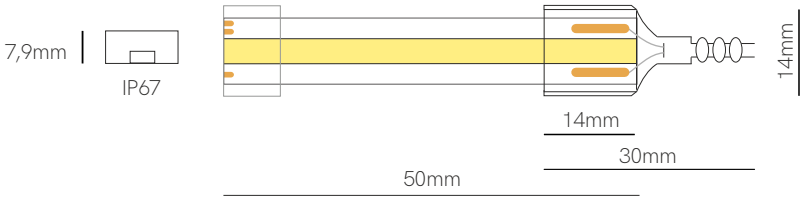
*Available in reel of 5 meters.

Accessories pages 317-319.

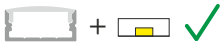
CE RoHS | 5 YEARS WARRANTY | 14,4 W/m | 140 LED/m | CRI 75/97 | III | 24 VDC | 50mm | LM-80 | 2835

Fine 63





Compatible profiles.



Technical Information

V / A / W	24V / 0,79A / 19W/m

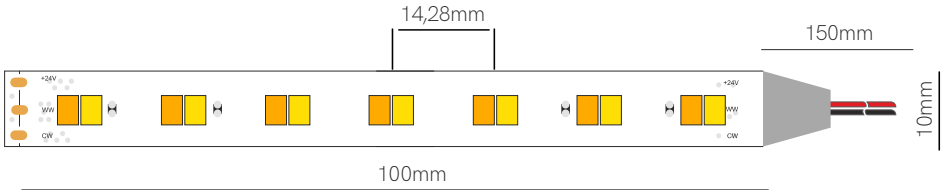
	Code	Lumens/w	Lumens/m	CCT	IP
Code	63360	80-95 lm/w	800-1.750 lm/m	2.700-6.500K	IP20
	63367	80-95 lm/w	800-1.750 lm/m	2.700-6.500K	IP67

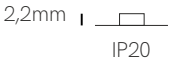
*Available in reel of 5 meters.

Accessories pages 317-319.

CE RoHS | 3 YEARS WARRANTY | 19 W/m | 640 LED/m | CRI ≥90 | 24 VDC | 50mm | COB

Fine 36





Compatible profiles.

Technical Information

V / A / W	24V / 0,5A / 12W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	36360	90-110 lm/w	1.200 lm/m	2.700-5.000K	IP20

Accessories

Joint
13,57x11,63x3,5mm
20230

Joint
13,57x11,63x4,7mm
20130

*Available in reel of 5 meters.

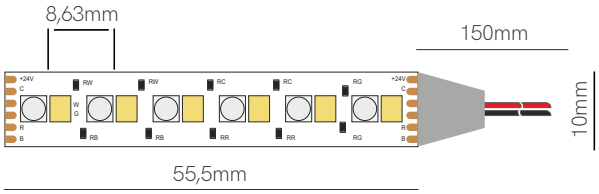
Accessories pages 317-319.

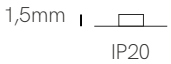
CE RoHS

5 YEARS WARRANTY | 12 W/m | 140 LED/m | CRI ≥90 | 24 VDC | 100mm | 2835

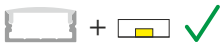
New

Fine 81





Compatible profiles.



Technical Information

V / A / W	24V / 0,94A / 22,5W/m

	Code	Lumens/w	Lumens/m		CCT	IP
Code	81470	100 lm/w	2.250 lm/m	RGB	2.700-6.000K	IP20

Accessories

Joint
20738

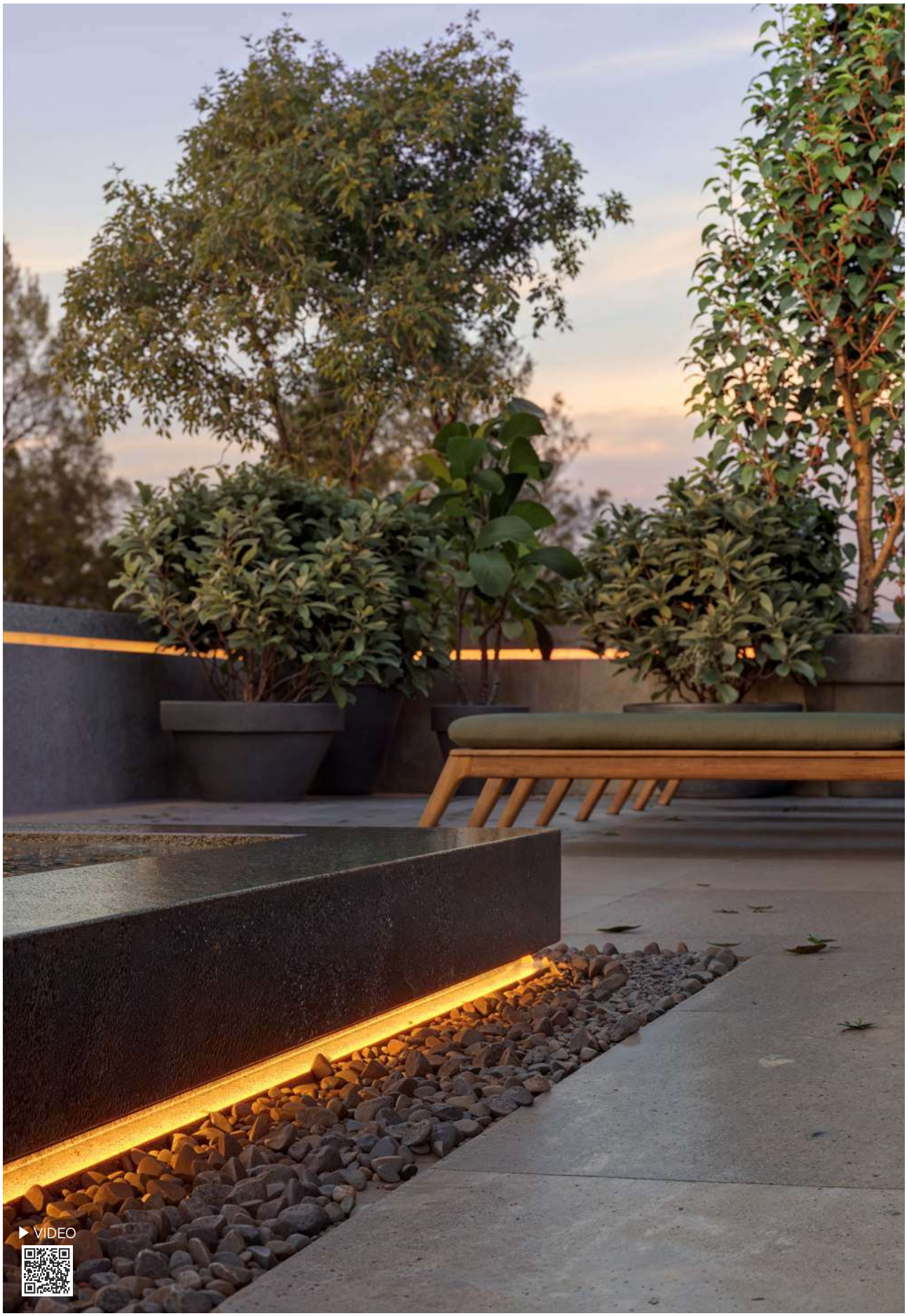
Connector Cable
20718

Joint
20728

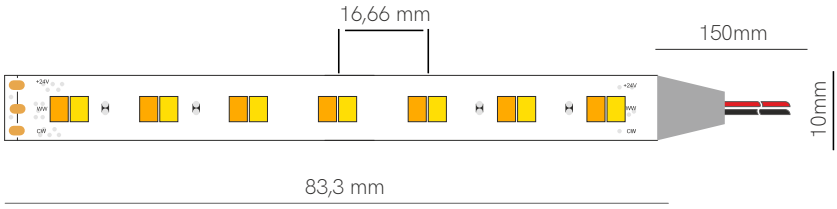
*Available in reel of 5 meters.

Accessories pages 317-319.

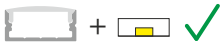
CE RoHS | 5 YEARS WARRANTY | 22,5 W/m | 216 LED/m | CRI ≥80 | III | 24 VDC | 55mm | LM-80 | 2835


▶ VIDEO

Fine 42



Compatible profiles.



Technical Information

V / A / W	24V / 0,8A / 19,2W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	42360	85-104 lm/w	1.728 lm/m	1.800-4.000K	IP20
	42365	85-104 lm/w	1.728 lm/m	1.800-4.000K	IP65

Accessories

End Cap
20635

End Cap
20625

Joint
13,57x11,63x3,5mm
20230

Joint
13,57x11,63x4,7mm
20130

Joint
24,3x14,6x7,7mm
20235

Joint
24,3x14,6x7,7mm
20135

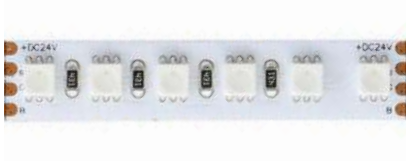
*Available in reel of 5 or 25 meters. Accessories pages 317-319.

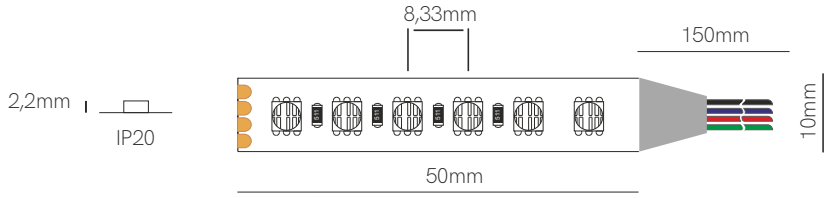
CE RoHS

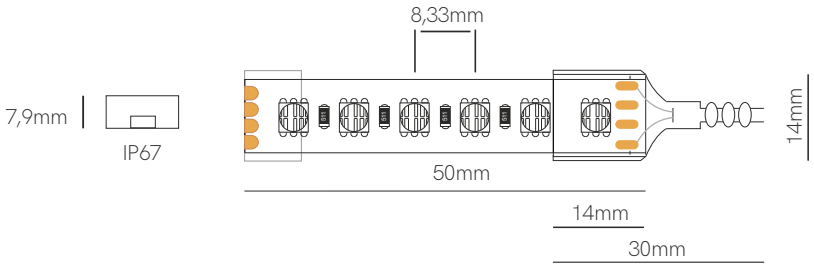
5 YEARS WARRANTY | 19,2 W/m | 168 LED/m | CRI ≥90 | 24 VDC | 83,3mm | 2835

▶ VIDEO

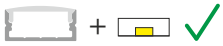
Fine 54







Compatible profiles.



Technical Information

V / A / W	24V / 0,6A / 14W/m
Red	33 lm/w 4,6W
Green	75 lm/w 4,6W
Blue	21 lm/w 4,6W

	Code	Lumens/w	Lumens/m	CCT	IP
Code	54460	50 lm/w	700 lm/m	RGB	IP20
	54467	45 lm/w	630 lm/m	RGB	IP67

Accessories

End Cap
32635

End Cap
32625

Joint
13,54x11,7x4,1mm
20240

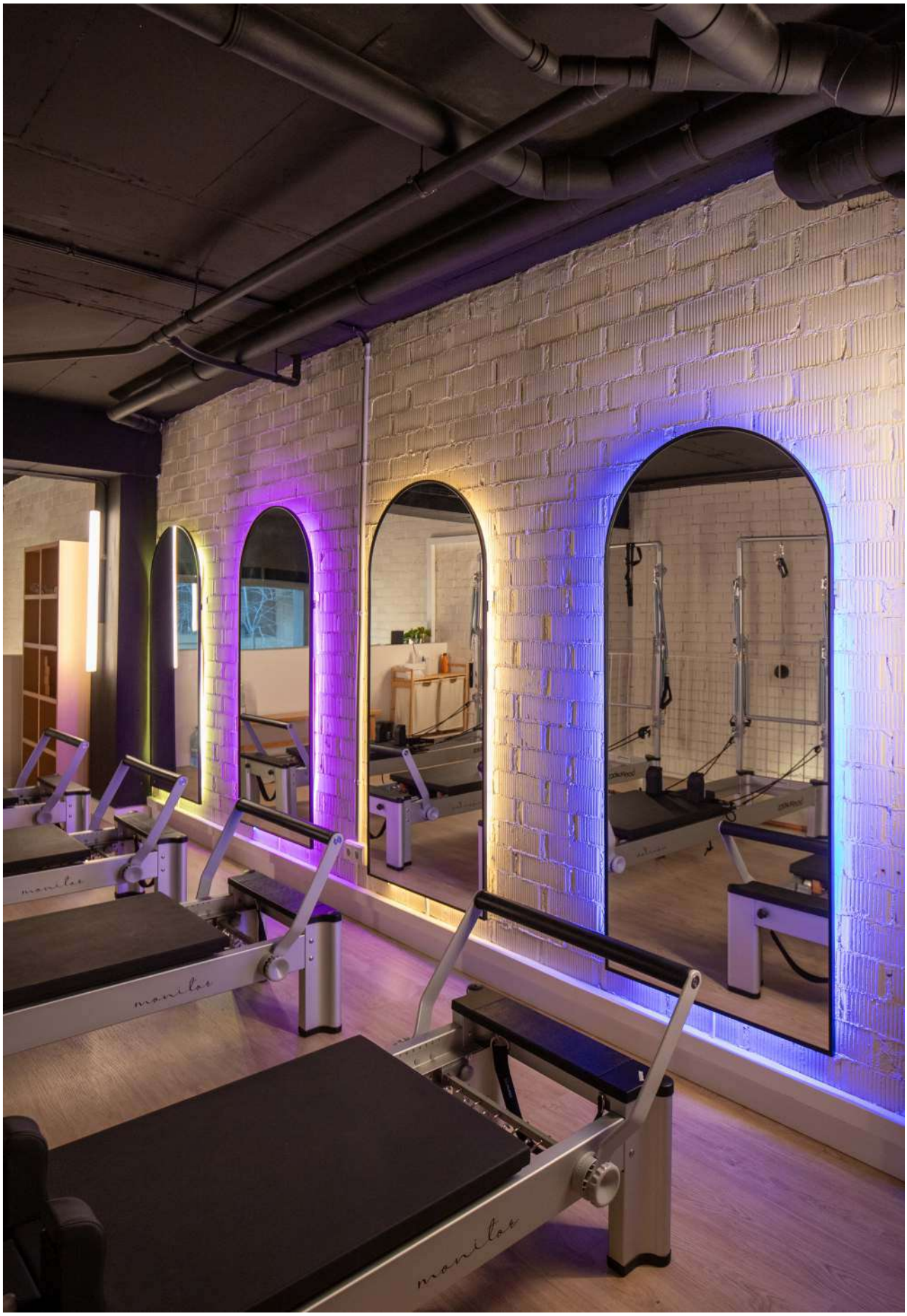
Joint
13,56x13,46x4,7mm
20140

*Available in reel of 5 meters.

Accessories pages 317-319.

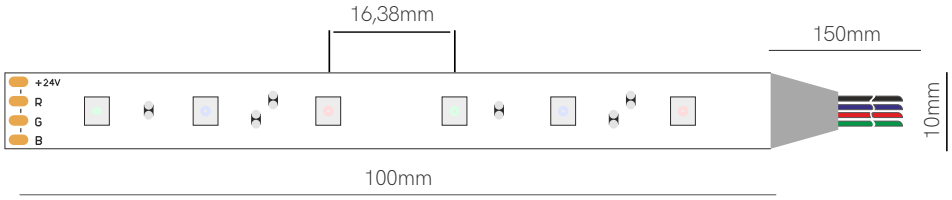
CE RoHS

5 YEARS WARRANTY | 14 W/m | 120 LED/m | 24 VDC | III | 50mm | 4040

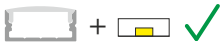


Connecta Fisioteràpia i Salut, Barcelona (Spain).

Fine 46



Compatible profiles.



Technical Information

V / A / W	24V / 0,6A / 14,4W/m
Red	33 lm/w 4,8W
Green	75 lm/w 4,8W
Blue	21 lm/w 4,8W

	Code	Lumens/w	Lumens/m	CCT	IP
Code	46460	38 lm/w	547 lm/m	RGB	IP20
	46465	41 lm/w	590 lm/m	RGB	IP65

Accessories

End Cap
20635

End Cap
20625

Joint
13,54x11,7x4,1mm
20240

Joint
13,56x13,46x4,7mm
20140

Joint
24,3x14,6x7,68mm
20245

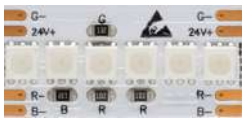
Joint
24,3x14,6x7,68mm
20145

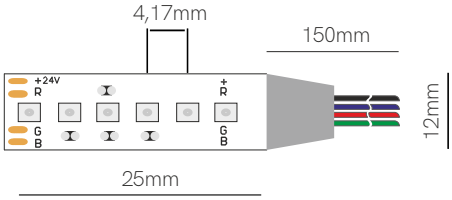
*Available in reel of 5 or 25 meters. Accessories pages 317-319.

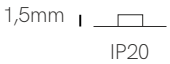
CE RoHS

5 YEARS WARRANTY | 14,4 W/m | 60 LED/m | 24 VDC | III | 50mm | 5050

Fine 43







Compatible profiles.

Technical Information

V / A / W	24V / 0,8A / 19,2W/m
Red	23 lm/w 6,4W
Green	75 lm/w 6,4W
Blue	21 lm/w 6,4W

	Code	Lumens/w	Lumens/m	CCT	IP
Code	43430	58 lm/w	1.728 lm/m	RGB	IP20

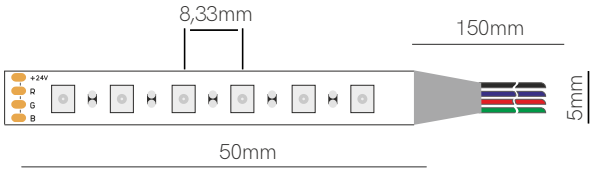
*Available in reel of 5 meters.

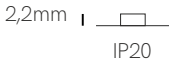
Accessories pages 317-319.

CE RoHS

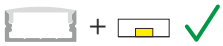
5 YEARS WARRANTY | 19,2 W/m | 240 LED/m | 24 VDC | 25mm | 3535

Fine 50





Compatible profiles.



Technical Information

V / A / W	24V / 0,4A / 9,6W/m
Red	25 lm/w 3,2W
Green	78 lm/w 3,2W
Blue	13 lm/w 3,2W

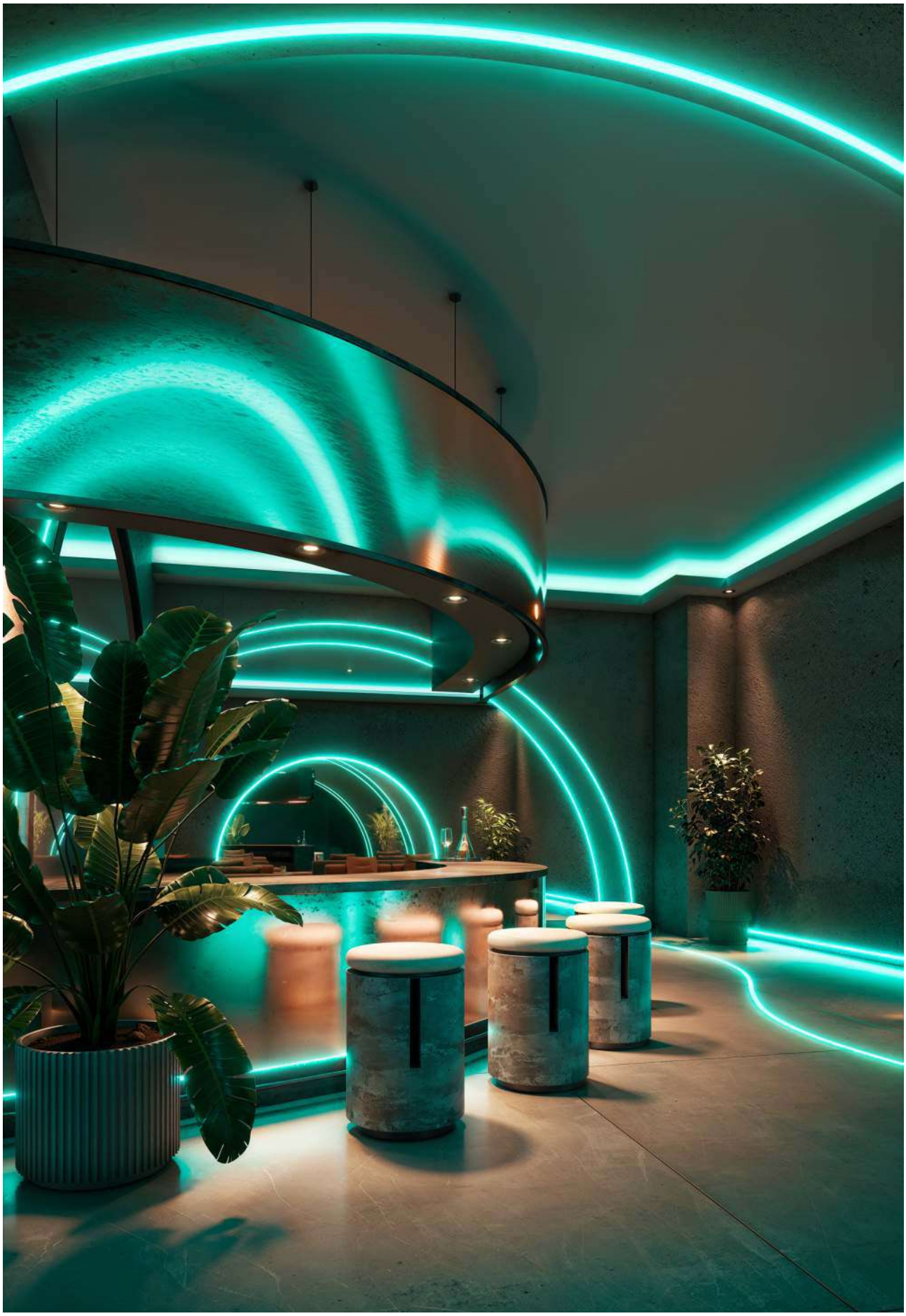
	Code	Lumens/w	Lumens/m	CCT	IP
Code	50460	58 lm/w	556 lm/m	RGB	IP20

*Available in reel of 5 meters.

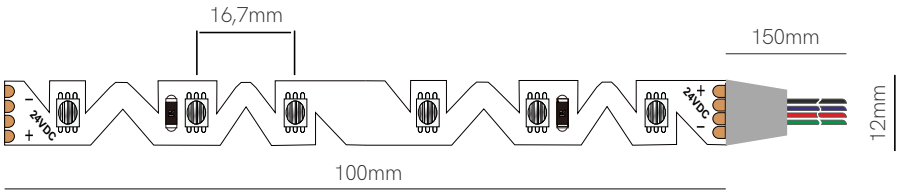
Accessories pages 317-319.

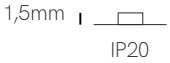
CE RoHS

5 YEARS WARRANTY | 9,6 W/m | 120 LED/m | 24 VDC | 50mm | 2835

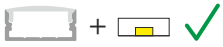


Fine 60





Compatible profiles.



Technical Information

V / A / W	24V / 0,33A / 8W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	60460	81 lm/w	648 lm/m	RGB	IP20

Accessories

Joint
13,54x11,7x4,1mm
20240

Joint
13,56x13,46x4,7mm
20140

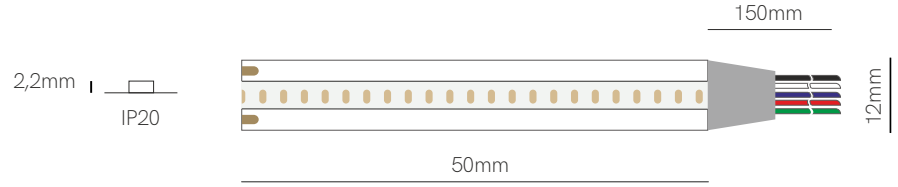
*Available in reel of 5 meters.

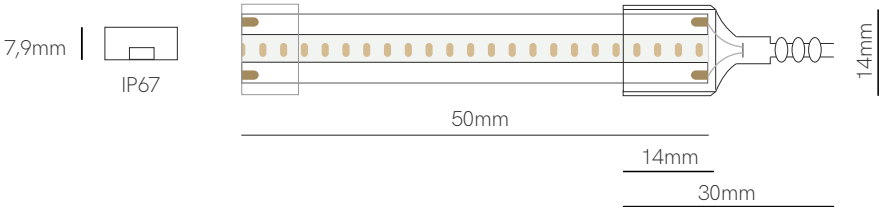
Accessories pages 317-319.

CE RoHS

5 YEARS WARRANTY | 8 W/m | 60 LED/m | 24 VDC | III | 100mm | 5050

Fine 66 N





Compatible profiles.

Technical Information

V / A / W	24V / 1A / 24W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	66470/N	167 lm/w	996 lm/m	RGB-W 2.700K	IP20
	66477/N	167 lm/w	996 lm/m	RGB-W 2.700K	IP67

Accessories

End Cap
32635

End Cap
32625

Joint
20066

Joint
20266

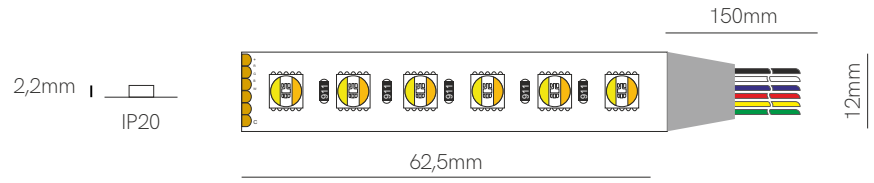
*Available in reel of 5 meters.

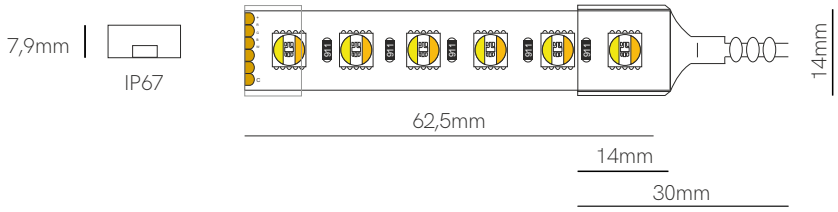
Accessories pages 317-319.

CE RoHS

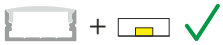
5 YEARS WARRANTY | 24 W/m | 560 LED/m | 24 VDC | 50mm | CSP

Fine 71





Compatible profiles.



Technical Information

V / A / W	24V / 0,875A / 21W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	71470	29-117 lm/w	70-1.555 lm/m	RGB-WW 2.700K 6000K	IP20
	71477	29-117 lm/w	70-1.555 lm/m	RGB-WW 2.700K 6000K	IP67

Accessories

End Cap
32635

End Cap
32625

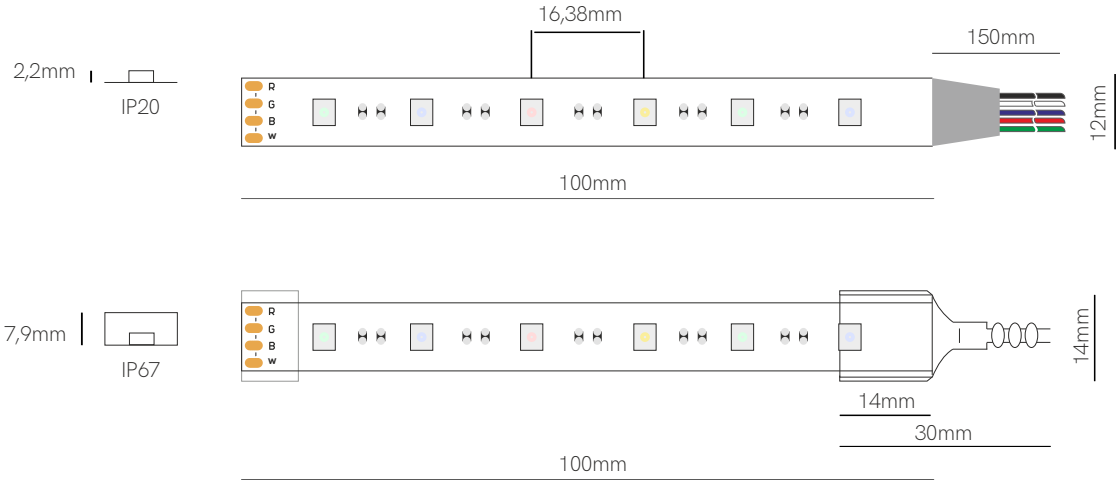
*Available in reel of 5 meters.

Accessories pages 317-319.

CE RoHS

5 YEARS WARRANTY | 21 W/m | 96 LED/m | 24 VDC | 62,5mm | 5050

Fine 47



Compatible profiles.

Technical Information

V / A / W	24V / 0,6A / 14,4W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	47430	18-60 lm/w	260-864 lm/m	RGB-W 3.000K	IP20
	47440	18-60 lm/w	260-864 lm/m	RGB-W 4.000K	IP20
	47437	18-60 lm/w	260-864 lm/m	RGB-W 3.000K	IP67
	47447	18-60 lm/w	260-864 lm/m	RGB-W 4.000K	IP67

Accessories

End Cap
32635

End Cap
32625

Joint
13,5x13,73x4,2mm
20150

Joint
13,5x13,55x4,8mm
20250

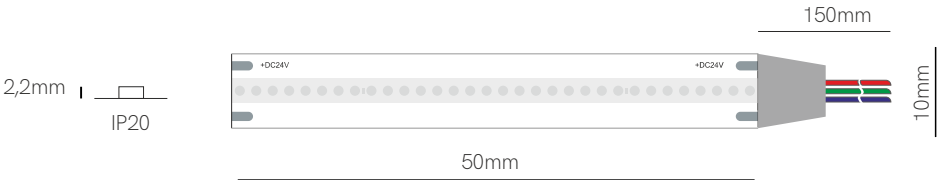
*Available in reel of 5 or 25 meters.

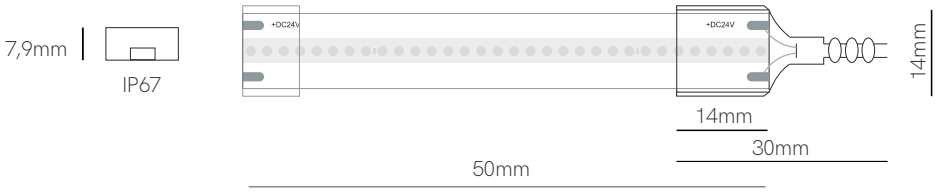
Accessories pages 317-319.

RoHS

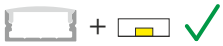
5 YEARS WARRANTY | 14,4 W/m | 60 LED/m | 24 VDC | III | 100mm | 5050

Fine 45





Compatible profiles.



Technical Information

V / A / W	24V / 0,41A / 10W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	45220	15	150	RED	IP20
	45310	91	910	GREEN	IP20
	45520	13	130	BLUE	IP20
	45227	15	150	RED	IP67
	45317	91	910	GREEN	IP67
	45527	13	130	BLUE	IP67

Accessories

End Cap
32635

End Cap
32625

Clip
31709

Clip
31809

Joint
31909

*Available in reel of 10 meters.

Accessories pages 317-319.

CE RoHS

5 YEARS WARRANTY | 10 W/m | 480 LED/m | 24 VDC | 50 mm | CSP

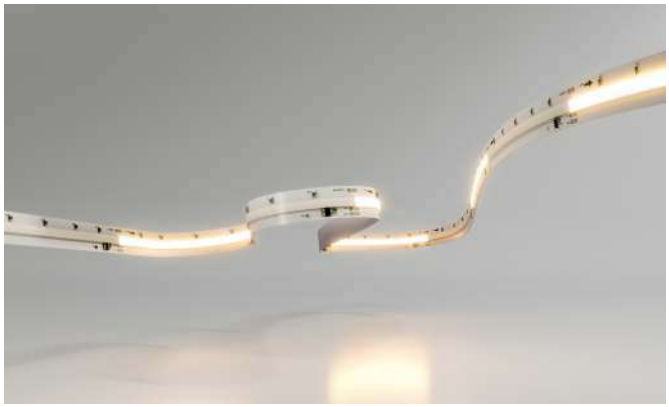
Running led strip

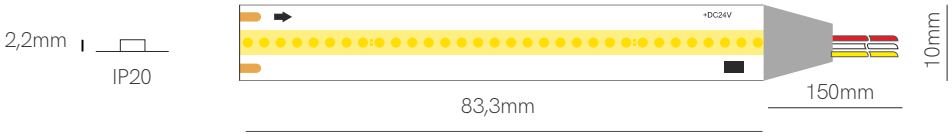
▶ VIDEO

Running is the new digital LED strip that provides a new generation of lighting, simulating the movement of light known as running or chase effect, along the strip.
Based on pixel by pixel control, its LEDs turn on and off sequentially, generating a displacement of light that causes a more pleasant and dynamic visual experience in space.
We do have 2 controllers, SP6329 RF control with 14 different scenes and speed control, and another controller SP9812 developed by Beneito & Faure, standard push button control, with which it is possible to adjust the speed of the scenes, the direction in one direction or another of the light and the intensity. Our system is very versatile, adapting to the size of the installations, it can control up to 1024 pixels.

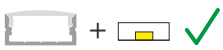
Running es la nueva tira de LED digital que proporciona una iluminación de nueva generación, simulando el movimiento de la luz conocido como efecto running o chase, a lo largo de la tira. Basado en el control pixel a pixel, sus LEDs se encienden y apagan secuencialmente, generando un desplazamiento de la luz que provoca una experiencia visual más agradable y dinámica en el espacio.
Disponemos de 2 controladores, SP6329 control RF con 14 escenas diferentes y control de velocidad, y otro controlador SP9812 desarrollado por Beneito & Faure, control por pulsador estándar, con el cual es posible ajustar la velocidad de las escenas, la dirección en un sentido u otro de la luz y la intensidad. Nuestro sistema es muy versátil, adaptándose al tamaño de las instalaciones, puede controlar hasta 1024 pixels.

Fine running





Compatible profiles.



Technical Information

V / A / W	24V / 0,5A / 12W/m
IC	WS2811 (12px/m)

Code	Code	Lumens/w	Lumens/m	CCT	IP
	SP1270 New	75 lm/w	900 lm/m	2700K	IP20
	SP1300	79 lm/w	950 lm/m	3000K	IP20
	SP1400	87 lm/w	1.050 lm/m	4000K	IP20

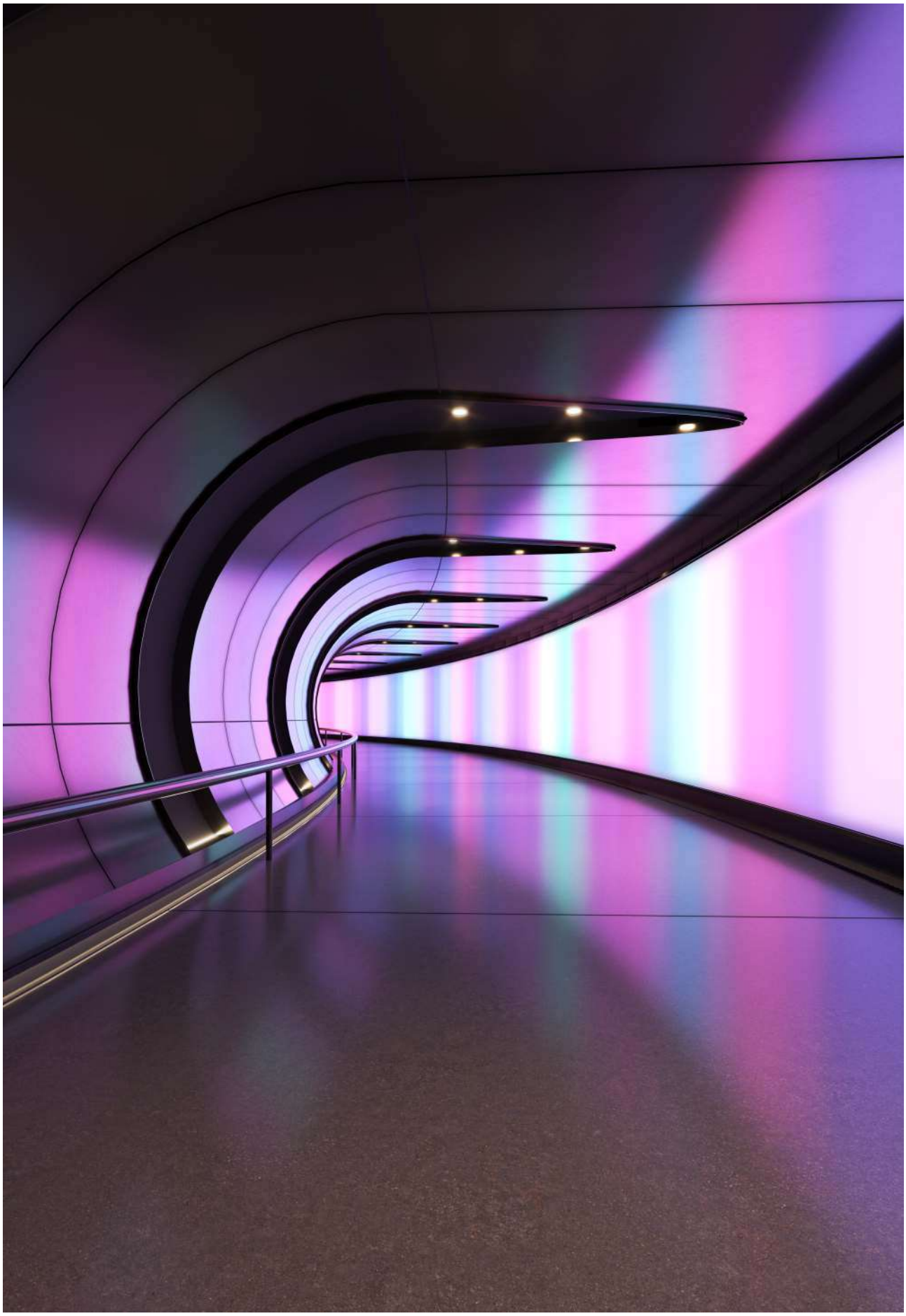
*Available in reel of 5 meters. Accessories pages 317-319.

Control

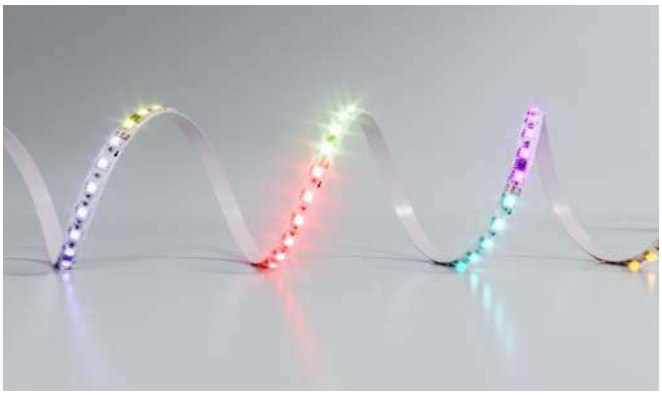
	Code	Version	Power Max	Pixels Max	VDC IN
	SP-9812	Controller	-	-	24 VDC
	SP-6329	Running Touch Controller	8A	1.024	24 VDC

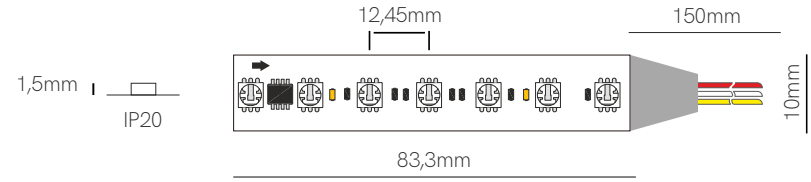
CE RoHS

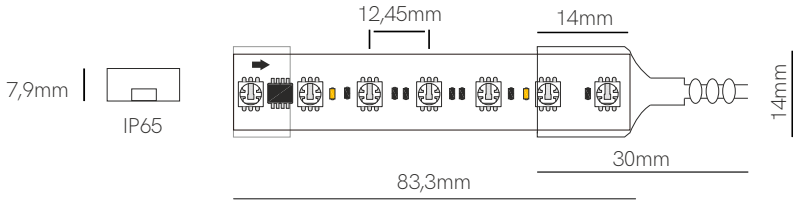
3 YEARS WARRANTY | 12 W/m | 360 LED/m | CRI ≥90 | 24 VDC | 83,3mm | SPI | COB



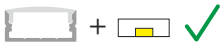
Fine SPI-2







Compatible profiles.



Technical Information

V / A / W	24V / 0,58A / 14W/m
IC	SM16703PB (12px/m)

	Code	Lumens/w	Lumens/m	CCT	IP
Code	SP2430	37 lm/w	515 lm/m	RGB	IP20
	SP2435	37 lm/w	515 lm/m	RGB	IP65

Accessories

End Cap
32635

End Cap
32625

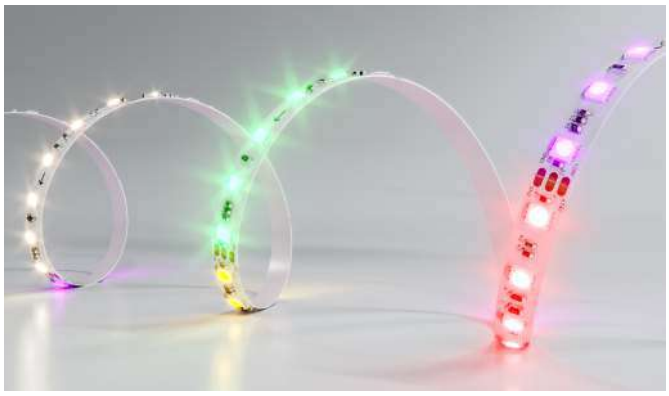
*Available in reel of 5 meters.

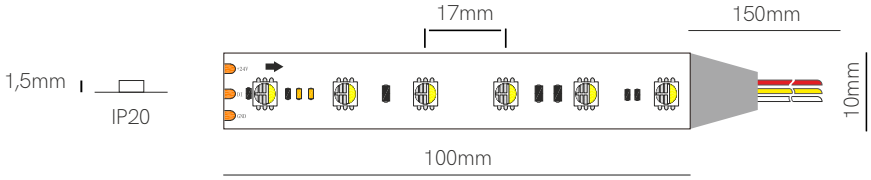
Control accessories pages 323/338. Accessories pages 317-319.

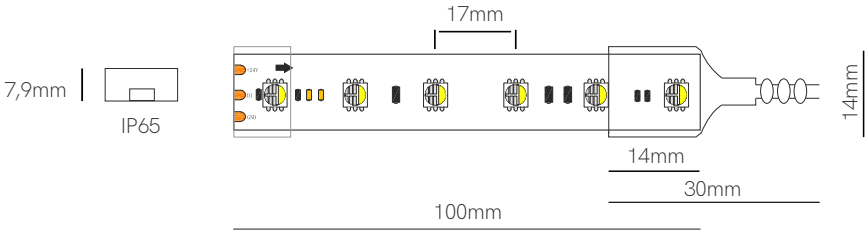
CE RoHS | 3 YEARS WARRANTY | 14 W/m | 84 LED/m | III | 24 VDC | 83,3mm | SPI | 5050

aramco
aramco
aramco
aramco

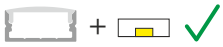
Fine SPI-3







Compatible profiles.



Technical Information

V / A / W	24V / 0,45A / 11W/m
IC	SK6812 12MA (10px/m)

	Code	Lumens/w	Lumens/m	CCT	IP
Code	SP3470	51 lm/w	561 lm/m	RGB-W 3.000K	IP20
	SP3475	51 lm/w	561 lm/m	RGB-W 3.000K	IP65

Accessories

End Cap
32635

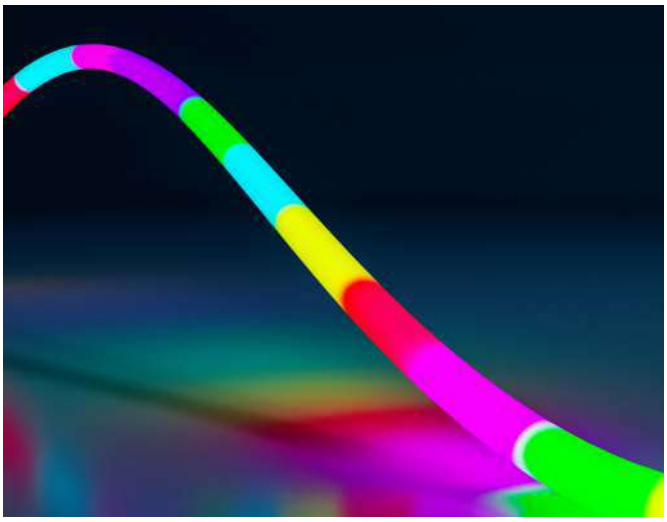
End Cap
32625

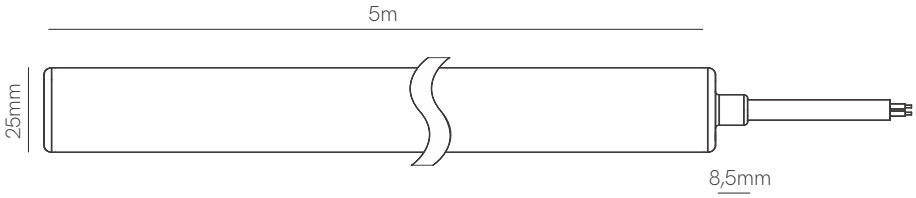
*Available in reel of 5 meters.

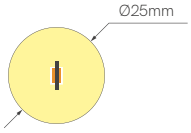
Control accessories pages 323/338. Accessories pages 317-319.

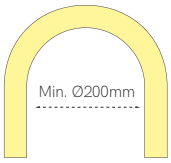
CE RoHS | 3 YEARS WARRANTY | 11 W/m | 60 LED/m | III | 24 VDC | 100mm | SPI | 5050

Fine SPI-4









Technical Information

V / A / W	24V / 0,83A / 20W/m
IC	SK6812 12MA (12px/m)

	Code	Lumens/w	Lumens/m	CCT	IP
Code	SP4437	12,5 lm/w	250 lm/m	RGB	IP67

Accessories

End Cap
- 25627

End Cap
- ○ 25657-1
- ● 25657-2
- 25657

Initial roof Cap
- ○ 25997-1
- ● 25997-2
- 25997

Clip
- 25530

Initial Cap
- ○ 25667-1
- ● 25667-2
- 25667

Initial Cap
- 25637

Tube
- 25450

Joint with base
- ○ 25227-1
- ● 25227-2
- 25227

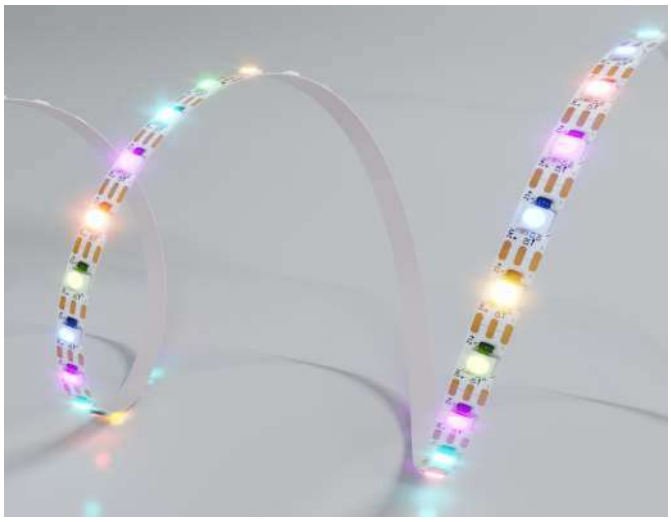
Suspension kit
- 25887

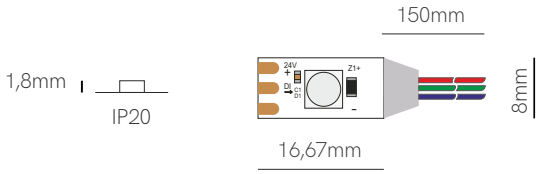
*Available in reel of 5 meters. Control accessories pages 323/338. Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 20 W/m | 168 LED/m | 24 VDC | 83,3mm | SPI | 5050

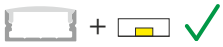
New

Fine SPI-5





Compatible profiles.



Technical Information

V / A / W	24V / 0,50A / 12W/m
IC	WS2815P (60px/m)

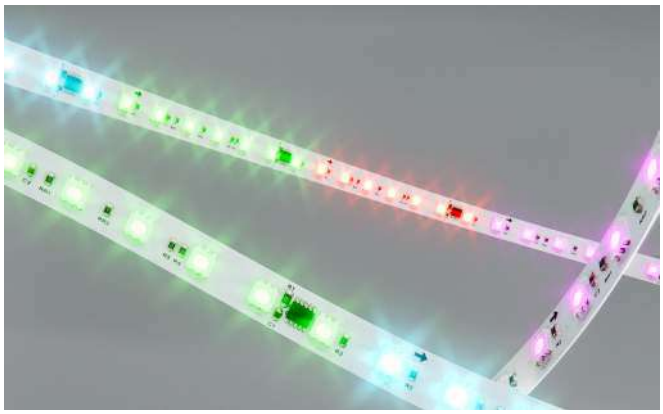
	Code	Lumens/w	Lumens/m	CCT	IP
Code	SP5470	48 lm/w	576 lm/m	RGB	IP20

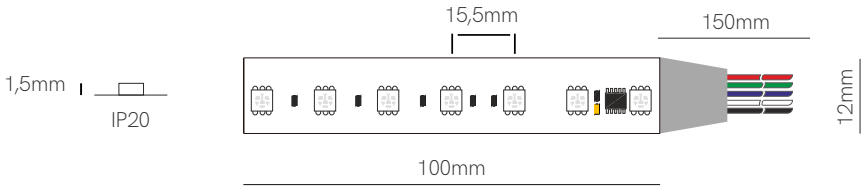
*Available in reel of 5 meters.
Control accessories pages 323/338. Accessories pages 317-319.

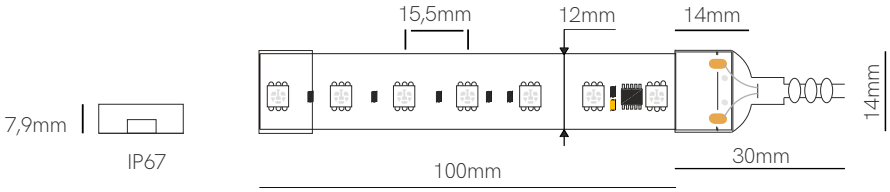
CE RoHS | 5 YEARS WARRANTY | 12 W/m | 60 LED/m | 24 VDC | 16,67mm | SPI | LM-80 | 5050

VIDEO

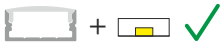
Fine DMX-4







Compatible profiles.



Technical Information

V / A / W	24V / 0,5A / 12W/m
IC	SM18512PS (10px/m)

	Code	Lumen/w	Lumen/m	CCT	IP
Code	DM4430	42 lm/w	503 lm/m	RGB	IP20
	DM4437	42 lm/w	503 lm/m	RGB	IP67

Accessories

End Cap
32635

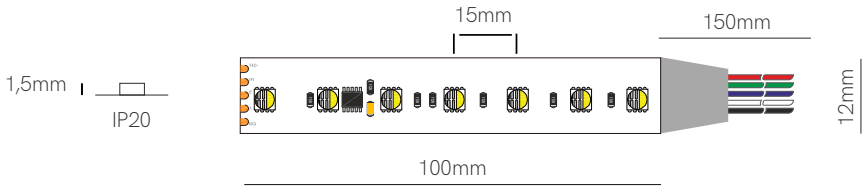
End Cap
32625

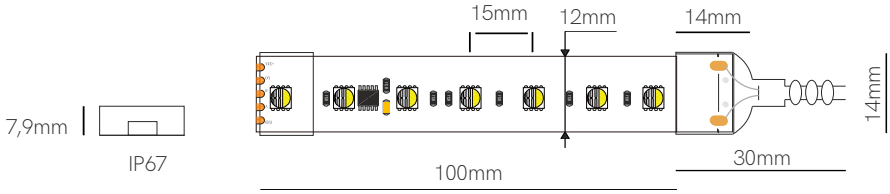
*Available in reel of 5 meters.

Control accessories page 338. Accessories pages 317-319.

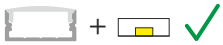
CE RoHS | 3 YEARS WARRANTY | 12 W/m | 70 LED/m | III | 24 VDC | 100mm | DMX | 5050

Fine DMX-5





Compatible profiles.



Technical Information

V / A / W	24V / 0,7A / 17W/m
IC	SM18512PS (10px/m)

	Code	Lumen/w	Lumen/m	CCT	IP
Code	DM5470	50 lm/w	861 lm/m	RGB-W 3.000K	IP20
	DM5477	50 lm/w	861 lm/m	RGB-W 3.000K	IP67

Accessories

End Cap
32635

End Cap
32625

*Available in reel of 5 meters.

Control accessories page 338. Accessories pages 317-319.

CE RoHS | 3 YEARS WARRANTY | 17 W/m | 70 LED/m | 24 VDC | 100mm | DMX | 5050

NEON IP67 LED Strips

Beneito Faure's 24V flexible neon strips allow you to choose between different light powers, protections, densities and lengths, while maintaining the safety and durability of low voltage installations.

The lighting needs for the nautical industry require a customized and high-performance solution.

All Beneito Faure neon strips have a certificate of resistance to corrosion, resistance to saline alkalis and anti-UV resistance, in addition to an ingress protection of IP67.

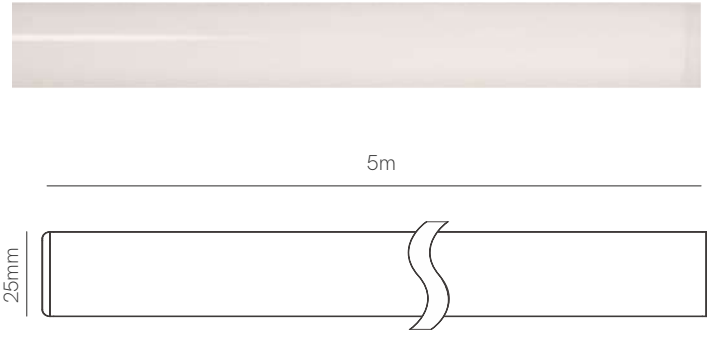
Las tiras flexibles neón de Beneito Faure de 24V permiten elegir entre diferentes rendimientos lumínicos, protecciones, densidades y longitudes, manteniendo la seguridad y la vida útil de las instalaciones de baja tensión.

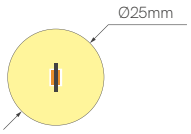
Las necesidades de iluminación para el sector náutico requieren una solución personalizada y de alto rendimiento.

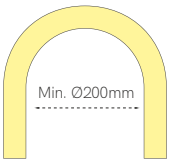
Todas las tiras neón de Beneito Faure tienen el certificado de resistencia a la corrosión, resistencia a los álcalis salinos y resistencia anti UV, además de un índice de protección lumínico de IP67.

FITSEVENELEVEN®, Club Frankfurt Airport.

Fine 25







Technical Information

V / A / W	24V / 0,83A / 20W/m

Code	Code	Lumens/w	Lumens/m	CCT	IP
	25247	60 lm/w	1.200 lm/m	2400K	IP67
	25277	65 lm/w	1.300 lm/m	2700K	IP67
	25307	69 lm/w	1.380 lm/m	3000K	IP67
	25407	73 lm/w	1.460 lm/m	4000K	IP67
	25367	55 lm/w	1.100 lm/m	2700K-4200K	IP67
	25467	41 lm/w	820 lm/m	RGB	IP67

*Available in reels of 1,5 m, 3 m and 5 meters.

Accessories

End Cap
- ○ 25627

End Cap
- ○ 25657-1
- ● 25657-2
- ○ 25657

Initial roof Cap
- ○ 25997-1
- ● 25997-2
- ○ 25997

Clip
- ○ 25530

Initial Cap
- ○ 25667-1
- ● 25667-2
- ○ 25667

Initial Cap
- ○ 25637

Tube
- ○ 25450

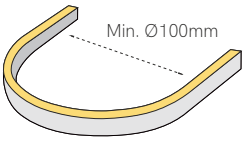
Joint with base
- ○ 25227-1
- ● 25227-2
- ○ 25227

Suspension kit
- ○ 25887

Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 20 W/m | 320 LED/m | 480 LED/m (CCT) | 240 LED/m (RGB) | 24 VDC | 10mm / 50mm (CCT-RGB) | LM-80 | 2835 | 4040 (RGB) | CRI ≥90

Fine 34



Technical Information

V / A / W	24V / 0,21A / 5W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	34277	28 lm/w	140 lm/m	2700K	IP67
	34307	30 lm/w	150 lm/m	3000K	IP67
	34407	32 lm/w	160 lm/m	4000K	IP67

Accessories

End Cap
34627

End Cap
34637

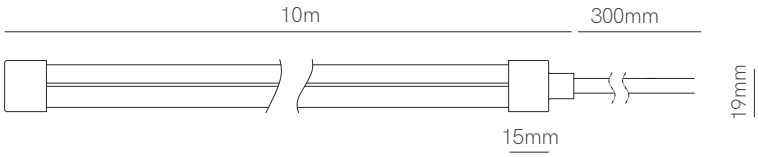
Clip
1000x5,8x5mm
34119

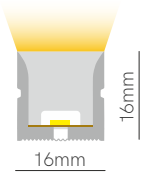
*Available in reel of 10 meters.

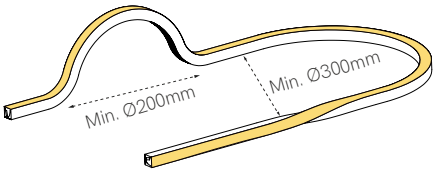
Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 5 W/m | 196 LED/m | 24 VDC | 35,7mm | LM-80 | 2216 | CRI ≥90

Fine 77







Technical Information

V / A / W	24V / 0,33A / 12W/m / 8W/m

Code	Lumens/w	Lumens/m	CCT	IP
77277	50 lm/w	600 lm/m	2700K	IP67
77307	51 lm/w	612 lm/m	3000K	IP67
77407	55 lm/w	660 lm/m	4000K	IP67
77437	26 lm/w	208 lm/m	RGB	IP67

Accessories

End Cap
77627

End Cap
77967

End Cap
77997

End Cap
77637

Clip
30x18x18mm
77580

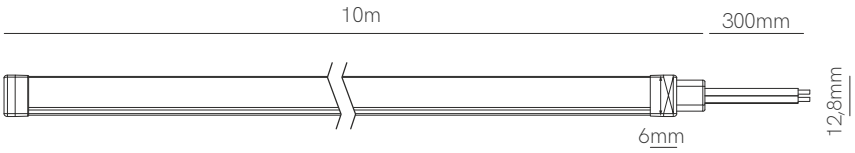
Clip
1000x18x18mm
77819

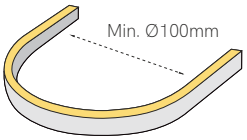
Clip
1000x18x18mm
77953

*Available in reel of 10 meters. Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 12 W/m | 8 W/m (RGB) | 120 LED/m | 24 VDC | III | 50mm | LM-80 | 2835 | 4040 (RGB) | CRI ≥90

Fine 70





Technical Information

V / A / W	24V / 0,20A / 5W/m

Code	Lumens/w	Lumens/m	CCT	IP
70277	31 lm/w	155 lm/m	2700K	IP67
70307	35 lm/w	175 lm/m	3000K	IP67
70407	37 lm/w	185 lm/m	4000K	IP67
70437	15 lm/w	75 lm/m	RGB	IP67

Accessories

End Cap
70627

End Cap
70967

End Cap
70637

Clip
19,7x8x13mm
70330

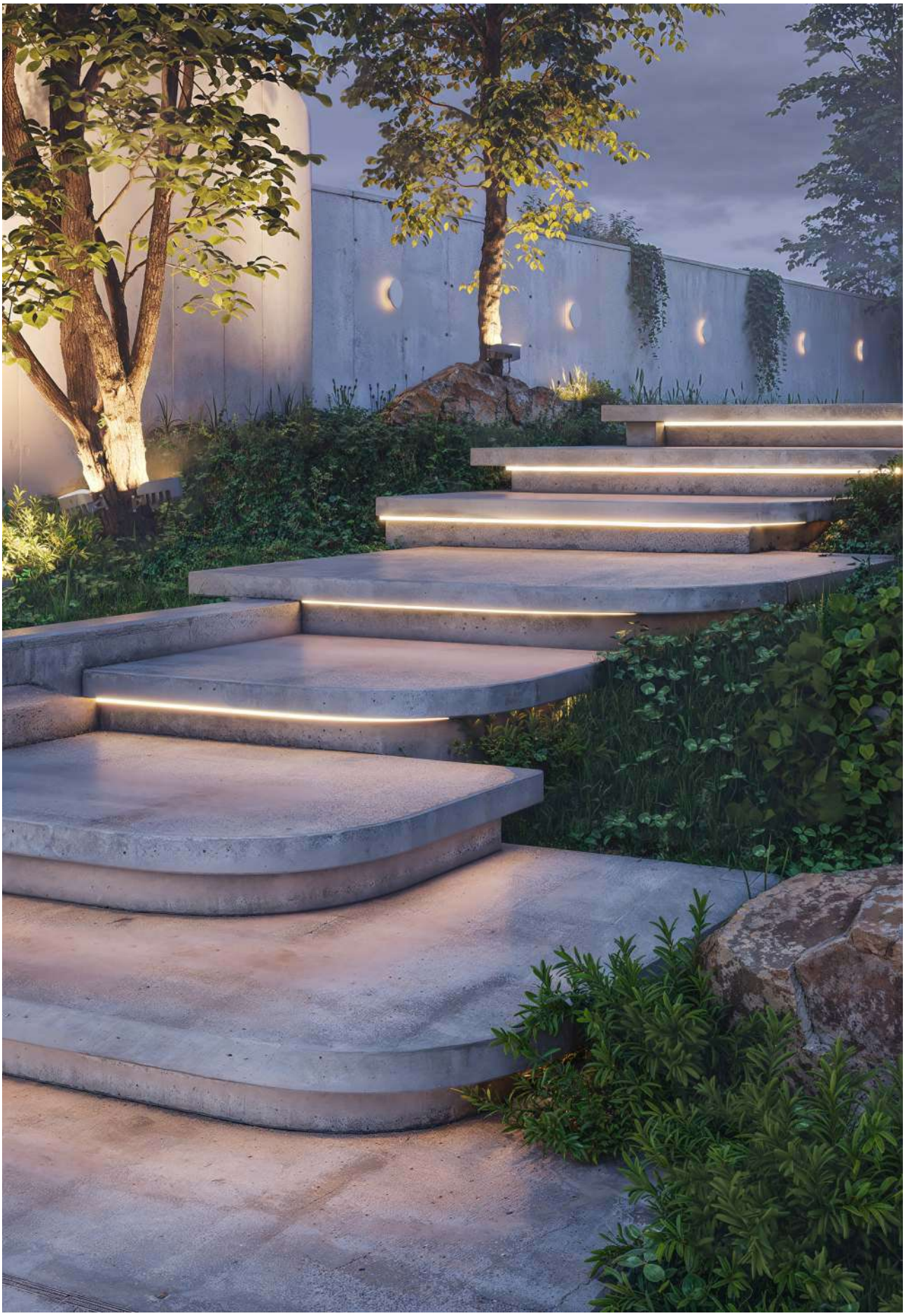
Clip
1000x8x13mm
70119

Clip
1000x7,5x12,5mm
70350

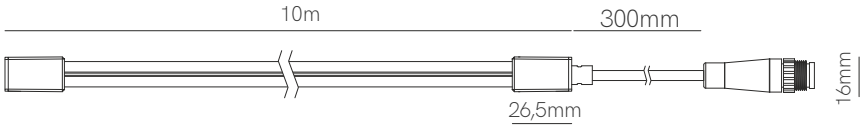
*Available in reel of 10 meters.

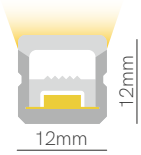
Accessories pages 317-319.

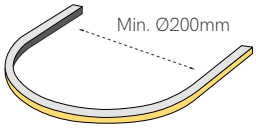
CE RoHS | 5 YEARS WARRANTY | 5 W/m | 140 LED/m | 96 LED/m (RGB) | 24 VDC | 50mm | LM-80 | 2835 | 4040 (RGB) | CRI ≥90



Fine 72







Technical Information

V / A / W	24V / 0,41A / 10W/m

Code	Lumens/w	Lumens/m	CCT	IP
72277	59 lm/w	590 lm/m	2700K	IP67
72307	62 lm/w	620 lm/m	3000K	IP67
72407	65 lm/w	650 lm/m	4000K	IP67
72437	26 lm/w	260 lm/m	RGB	IP67

Accessories

End Cap
- 72967-L2
- 72967-L4

End Cap
- 72967-2
- 72967-4

End Cap
- 72627-2
- 72627-4

End Cap
- 72637

Clip 20,2x14x14mm
- 77530

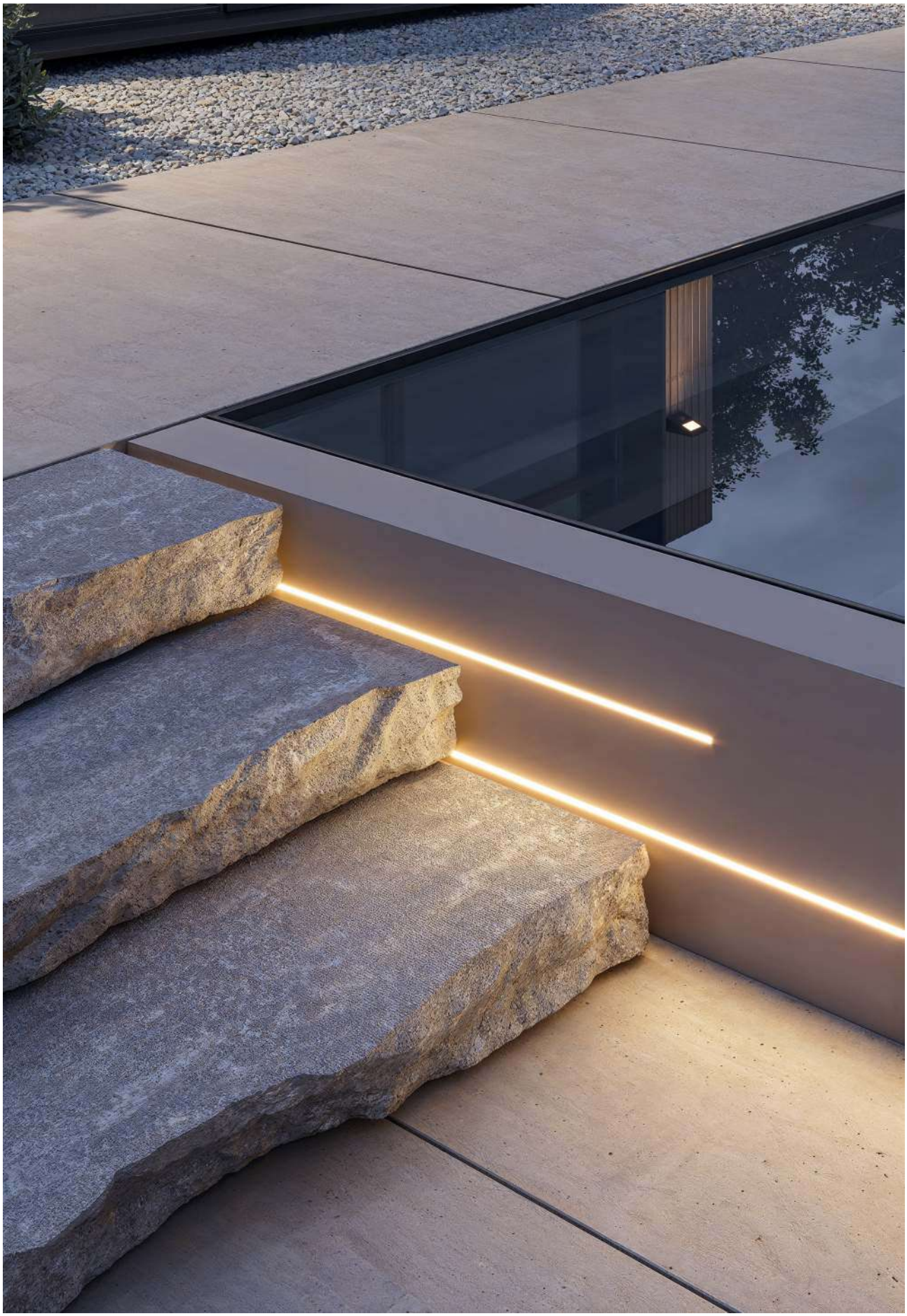
Clip 1000x14x14mm
- 77519

Clip 1000x14x18mm
- 77350

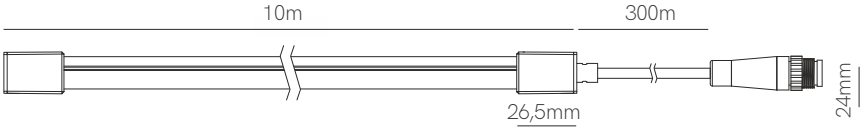
Extension cable
- 77946 (Mono)
- 77920 (RGB)

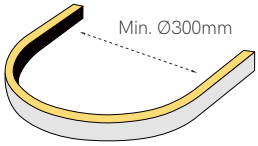
*Available in reel of 10 meters. Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 10 W/m | 140 LED/m | 96 LED/m (RGB) | 24 VDC | III | 50mm / 62,5mm (RGB) | LM-80 | 2835 | 4040 (RGB) | CRI ≥90



Fine 74





Technical Information

V / A / W	24V / 0,41A / 10W/m

Code	Lumens/w	Lumens/m	CCT	IP
74277	59 lm/w	590 lm/m	2700K	IP67
74307	62 lm/w	620 lm/m	3000K	IP67
74407	65 lm/w	650 lm/m	4000K	IP67
74437	22 lm/w	220 lm/m	RGB	IP67

Accessories

End Cap
- ☐ 74967-L2
- ☐ 74967-L4

End Cap
- ☐ 74967-2
- ☐ 74967-4

End Cap
- ☐ 74627-2
- ☐ 74627-4

End Cap
- ☐ 74637

Clip 20x12,7x18,7mm
- ☐ 77330

Clip 1000x14,5x21,5mm
- ☐ 77119

Clip 1000x13,5x18mm
- ☐ 77350

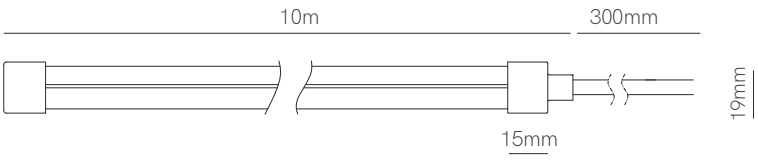
Extension cable
- ● 77946 (Mono)
- ● 77920 (RGB)

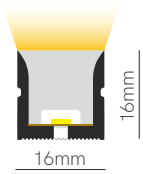
*Available in reel of 10 meters. Accessories pages 317-319.

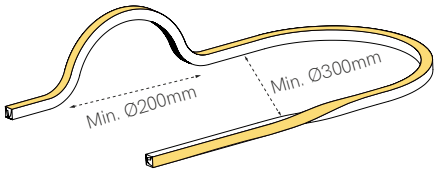
CE RoHS | 5 YEARS WARRANTY | 10 W/m | 140 LED/m | 96 LED/m (RGB) | 24 VDC | 50mm / 55,5mm (RGB) | LM-80 | 2835 | 4040 (RGB) | CRI ≥90

New

Fine 73







Technical Information

V / A / W	24V / 0,60A / 14,4W/m

	Code	Lumens/w	Lumens/m	CCT	IP
Code	73277	48 lm/w	691 lm/m	2700K	IP67
	73307	51 lm/w	734 lm/m	3000K	IP67

Accessories

End Cap
■ 73627

End Cap
■ 73967

End Cap
■ 73637

Clip
30x18x18mm
■ 73580

Clip
1000x18x18mm
■ 73819

Clip
1000x18x18mm
■ 73953

*Available in reel of 10 meters. Accessories pages 317-319.

CE RoHS | 5 YEARS WARRANTY | 14,4 W/m | 140 LED/m | 24 VDC | 50mm | LM-80 | 2835 | CRI ≥80

Led strips accessories

Cables

Parallel Cable
2x0,5mm
332

Flat Sheathed Cable
2x0,5mm
332PB

Round Sheathed Cable
2x0,5mm
332RB
332RN

Round Sheathed Cable
3x0,5mm
333RB
333RN

Parallel Cable
4x0,5mm
334

Round Sheathed Cable
4x0,35mm
334RB
334RN

Parallel Cable
5x0,5mm
335

Round Sheathed Cable
5x0,35mm
335RB
335RN

Round Sheathed Cable
6x0,22mm
336

SMD / COB 8mm Monocolor IP20

Connector Cable
20818

Joint
20828

L Joint
20838

SMD Fine 81

Joint
20738

Connector Cable
20718

Joint
20728

8mm IP67

End cap
20825

End cap
20865

COB 5mm

Connector Cable
20518

Joint
20528

SMD 10mm Monocolor IP20

Joint
13,8x11,55x3,9mm
20220

Joint
13,55x11,67x4,7mm
20120

Joint
15,4x11,5x5,7mm
20991

Joint
21,6x11,5x5,7mm
20999

L Joint
19x12x5mm
20C90

SMD 10mm Monocolor IP65

End Cap
20635

End Cap
20625

Joint
24,3x14,6x7,7mm
20225

Joint
24,3x14,6x7,7mm
20125

SMD / COB 8mm Monocolor IP20

L Joint
19x19x5mm
20T90

Fine 32 / Fine 75 IP65

End Cap
32635

End Cap
32625

Connector kit
32699

Join 180°
32899

Join 90°
32499

Clip
32900

Joint
32299

SMD / COB 10mm Monocolor IP20

Joint
31709

Joint
31809

Joint
31909

L Joint
19x12x5mm
20C90

L Joint
19x19x5mm
20T90

SMD / COB 10mm IP67

End Cap
32635

End Cap
32625

SMD 10mm CCT IP20

Joint
13,8x11,55x3,9mm
20230

Joint
13,55x11,67x4,7mm
20130

SMD 10mm CCT IP65

End Cap
20635

End Cap
20625

Joint
24,3x14,6x7,7mm
20235

Joint
24,3x14,6x7,7mm
20135

SMD 10mm RGB IP20

Joint
13,54x11,7x4,1mm
20240

Joint
13,56x13,46x4,7mm
20140

SMD 10mm RGB IP65

End Cap
20635

End Cap
20625

Joint
24,3x14,6x7,68mm
20245

Joint
24,3x14,6x7,68mm
20145

SMD 12mm RGBW IP20

Joint
13,5x13,73x4,2mm
20150

Joint
13,5x13,55x4,8mm
20250

COB 12mm RGBW IP20

Connector cable
20066

Joint
20266

SMD 5mm Monocolor IP20

Connector Cable
20049

Joint
20249

Single-wire connections

20917

20915

Bipolar connections

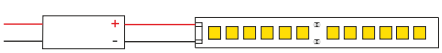
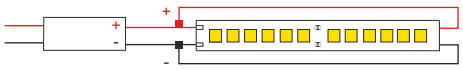
20927

20925

FINE 20	0,50 mm	1,00 mm	–	–	–
FINE 25	0,75 mm	1,50 mm	–	–	–
FINE 26	0,75 mm	–	–	–	–
FINE 30	1,00 mm	–	–	–	–
FINE 31	0,50 mm	1,00 mm	–	–	–
FINE 32N	0,50 mm	0,50 mm	1,00 mm	1,00 mm	1,50 mm
FINE 34	0,35 mm	0,35 mm	0,50 mm	0,75 mm	–
FINE 36	0,50 mm	1,00 mm	–	–	–
FINE 37	0,50 mm	0,50 mm	1,00 mm	1,00 mm	1,50 mm
FINE 41	0,50 mm	0,75 mm	1,50 mm	–	–
FINE 42	0,50 mm	1,00 mm	–	–	–
FINE 43	0,50 mm	1,00 mm	–	–	–
FINE 44	0,50 mm	0,75 mm	–	–	–
FINE 45	0,35 mm	0,50 mm	0,75 mm	–	–
FINE 46	0,50 mm	0,75 mm	1,50 mm	–	–
FINE 47	0,35 mm	0,75 mm	1,50 mm	–	–
FINE 48	0,35 mm	0,35 mm	0,50 mm	–	–
FINE 49	0,50 mm	–	–	–	–
FINE 50	0,35 mm	–	–	–	–
FINE 51	0,50 mm	0,75 mm	1,00 mm	1,50 mm	–
FINE 52	0,75 mm	1,50 mm	–	–	–
FINE 54	0,50 mm	0,75 mm	–	–	–
FINE 55	1,00 mm	–	–	–	–
FINE 56	0,75 mm	1,50 mm	–	–	–
FINE 60	0,35 mm	0,50 mm	–	–	–
FINE 61	0,50 mm	0,75 mm	–	–	–
FINE 63	0,50 mm	1,00 mm	–	–	–
FINE 64	0,35 mm	0,35 mm	0,50 mm	–	–
FINE 66 N	0,75 mm	1,50 mm	–	–	–
FINE 68	0,50 mm	1,00 mm	–	–	–
FINE 69	0,50 mm	0,75 mm	1,00 mm	–	–
FINE 70	0,35 mm	0,50 mm	0,75 mm	–	–
FINE 71	0,75 mm	1,50 mm	–	–	–
FINE 72	0,50 mm	0,75 mm	–	–	–
FINE 73	0,50 mm	0,75 mm	–	–	–
FINE 74	0,50 mm	0,75 mm	–	–	–
FINE 75	0,35 mm	0,50 mm	0,75 mm	–	–
FINE 76	0,50 mm	0,75 mm	1,00 mm	–	–
FINE 77	0,50 mm	1,00 mm	–	–	–
FINE 79	0,35 mm	0,75 mm	1,00 mm	–	–
FINE 81	0,75 mm	1,50 mm	–	–	–
FINE 82	0,50 mm	0,75 mm	1,00 mm	–	–
FINE 84	0,35 mm	0,35 mm	0,50 mm	0,75 mm	–
FINE 86	0,75 mm	1,50 mm	–	–	–
FINE 88	0,50 mm	1,00 mm	–	–	–
FINE 90	0,50 mm	0,75 mm	1,00 mm	–	–
FINE 91	0,50 mm	1,00 mm	–	–	–
FINE 92	0,35 mm	0,75 mm	1,00 mm	–	–
FINE 96	0,50 mm	1,00 mm	–	–	–
FINE 97	0,50 mm	0,75 mm	1,00 mm	–	–
DMX-4 / DMX5	0,50 mm	–	–	–	–
FINE RUNNING	0,50 mm	–	–	–	–
SPI-2 / SPI-3	0,50 mm	–	–	–	–
SPI-4 / SPI-5	0,75 mm	–	–	–	–

*Cable section.

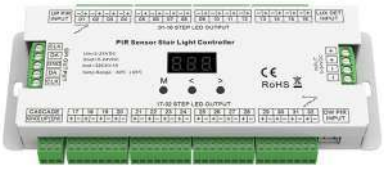
Light perception

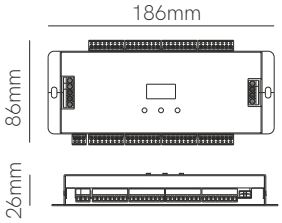
	Open circuit					Back feed				
										
	5 mts	10 mts	15 mts	20 mts	25 mts	5 mts	10 mts	15 mts	20 mts	25 mts
FINE 20	100%	87%	–	–	–	100%	98%	–	–	–
FINE 25	100%	–	–	–	–	–	–	–	–	–
FINE 26	100%	–	–	–	–	–	–	–	–	–
FINE 30	100%	–	–	–	–	–	–	–	–	–
FINE 31	100%	90%	–	–	–	100%	95%	–	–	–
FINE 32N	100%	98%	95%	92%	90%	–	–	–	–	–
FINE 34	100%	100%	–	–	–	–	–	–	–	–
FINE 36	100%	86%	–	–	–	100%	93%	–	–	–
FINE 37	100%	100%	100%	95%	90%	100%	100%	100%	100%	100%
FINE 41	100%	80%	70%	–	–	100%	94%	90%	–	–
FINE 42	100%	87%	–	–	–	100%	93%	–	–	–
FINE 43	100%	–	–	–	–	100%	98%	–	–	–
FINE 44	100%	80%	–	–	–	100%	94%	–	–	–
FINE 45	100%	80%	70%	–	–	100%	94%	85%	–	–
FINE 46	100%	80%	70%	–	–	100%	94%	90%	–	–
FINE 47	100%	80%	70%	–	–	100%	95%	90%	–	–
FINE 48	100%	100%	85%	–	–	100%	100%	96%	–	–
FINE 49	100%	–	–	–	–	–	–	–	–	–
FINE 50	100%	–	–	–	–	–	–	–	–	–
FINE 51	100%	100%	100%	100%	–	–	–	–	–	–
FINE 52	100%	90%	–	–	–	100%	98%	–	–	–
FINE 54	100%	80%	–	–	–	100%	90%	–	–	–
FINE 55	100%	80%	–	–	–	100%	95%	–	–	–
FINE 56	100%	80%	–	–	–	100%	95%	–	–	–
FINE 60	100%	90%	–	–	–	100%	98%	–	–	–
FINE 61	100%	90%	80%	–	–	100%	98%	92%	–	–
FINE 63	100%	80%	–	–	–	100%	92%	–	–	–
FINE 64	100%	100%	90%	–	–	100%	100%	96%	–	–
FINE 66 N	100%	88%	–	–	–	100%	95%	–	–	–
FINE 68	100%	95%	–	–	–	100%	100%	–	–	–
FINE 69	100%	95%	90%	85%	–	100%	100%	95%	95%	–
FINE 70	100%	–	–	–	–	–	–	–	–	–
FINE 71	100%	87%	–	–	–	100%	97%	–	–	–
FINE 72	100%	–	–	–	–	–	–	–	–	–
FINE 73	100%	87%	–	–	–	–	–	–	–	–
FINE 74	100%	–	–	–	–	–	–	–	–	–
FINE 75	100%	98%	95%	92%	90%	–	–	–	–	–
FINE 76	100%	80%	70%	–	–	100%	95%	90%	–	–
FINE 77	100%	–	–	–	–	–	–	–	–	–
FINE 79	100%	90%	85%	–	–	100%	97%	95%	–	–
FINE 81	100%	87%	–	–	–	100%	97%	–	–	–
FINE 82	100%	100%	85%	–	–	100%	100%	90%	–	–
FINE 84	100%	95%	90%	85%	–	100%	100%	95%	95%	–
FINE 86	100%	88%	–	–	–	100%	95%	–	–	–
FINE 88	100%	–	–	–	–	–	–	–	–	–
FINE 90	100%	90%	80%	–	–	100%	98%	93%	–	–
FINE 91	100%	87%	–	–	–	100%	98%	–	–	–
FINE 92	100%	100%	85%	–	–	100%	100%	90%	–	–
FINE 96	100%	80%	–	–	–	100%	95%	–	–	–
FINE 97	100%	95%	90%	–	–	100%	100%	95%	–	–
DMX-4 / DMX-5	100%	–	–	–	–	–	–	–	–	–
FINE RUNNING	100%	–	–	–	–	–	–	–	–	–
SPI-2 / SPI-3	100%	–	–	–	–	–	–	–	–	–
SPI-4 / SPI-5	100%	–	–	–	–	–	–	–	–	–

*Efficiency (%).

VIDEO

Dynamic control



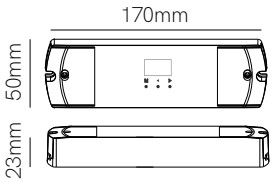


Stair light controller with dual PIR sensor + double push button (up & down), and daytime detection function. Controls a maximum of 32 steps.

Controlador de iluminación para escaleras con sensor PIR dual, doble pulsador (subir y bajar) y función de detección de luz diurna. Controla hasta 32 escalones.

PIR stair light controller (single color led strip)

Code	VDC IN	VDC OUT	Output current	Output power	Sensitive field	Sensitive angle
85732 ☐	5-24VDC	32 x (5-24)VDC	32CH,1A/CH	32 x (5-24)W	⩽3m	30° (±10°)

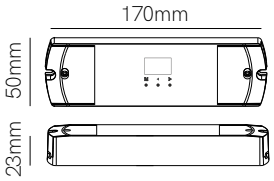


Stair light controller / SPI led scenes + double push button (up & down). Controls speed and brightness. Suitable for multiple ICs.

Controlador de iluminación para escaleras / Escenas LED SPI + doble pulsador (subir y bajar).
Controla la velocidad y el brillo. Compatible con múltiples circuitos integrados.

SPI light controller (RGB or white light led pixel strip)

Code	VDC IN	Input current	Output signal	Pixel number
85769 ☐	5-24VDC	15A	2 X SPI(TTL)	Max 960



Stair light controller / SPI led scenes with dual PIR sensor + double push button (up&down), and daylight detection function. Suitable for multiple ICs.

Controlador de iluminación para escaleras / Escenas LED SPI con sensor PIR dual + pulsador doble (subir/bajar) y función de detección de luz diurna.
Compatible con múltiples circuitos integrados.

SPI light controller stairs / scenes (RGB or white light led pixel strip)

Code	VDC IN	Input current	Output signal	Pixel number	Sensitive field	Sensitive angle
85753 ☐	5-24VDC	15A	2 X SPI(TTL)	Max 960	⩽3m	30° (±10°)

CE RoHS

5 YEARS WARRANTY | IP 20

Smart home solution

On - Off

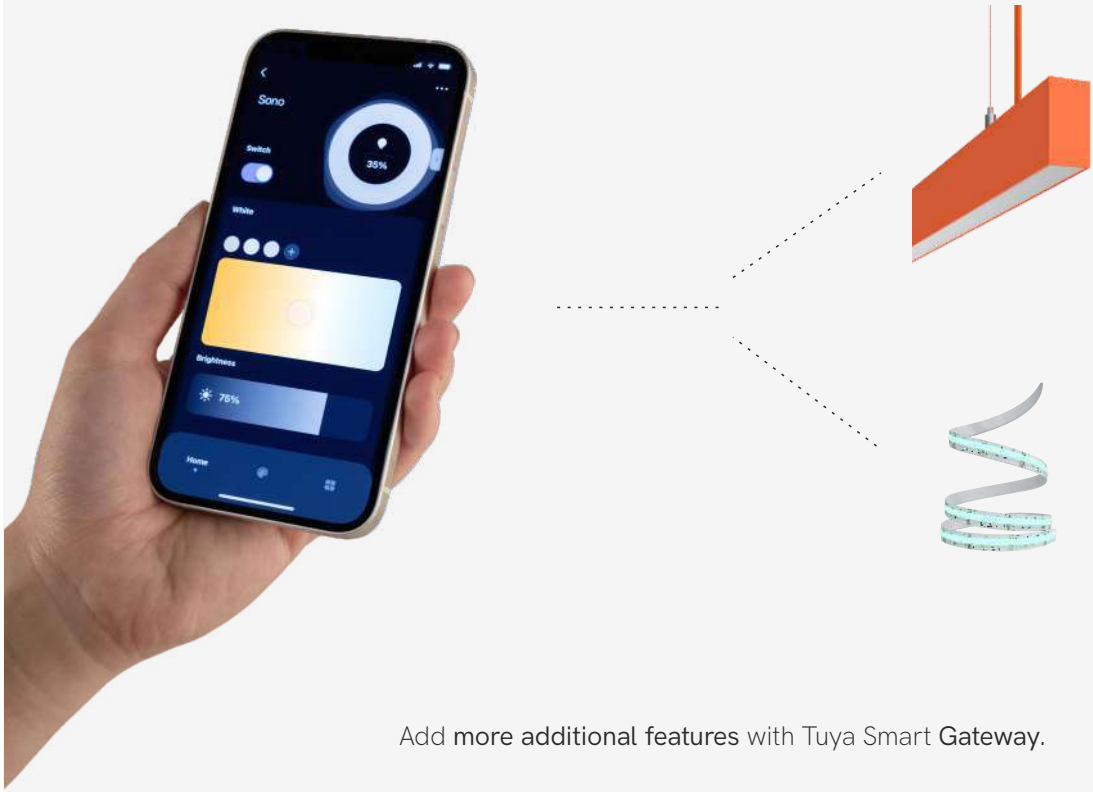
0% 100%
Dimmable

2.700K 5.000K
CCT

Light color

Group

50%
3.500K
Scenes



Add **more additional features** with Tuya Smart **Gateway**.

Schedule day and time

Control from anywhere via internet

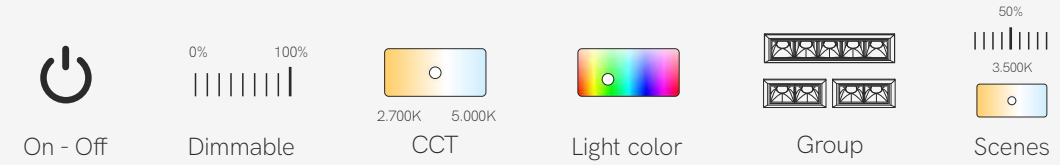
Voice control with Alexa

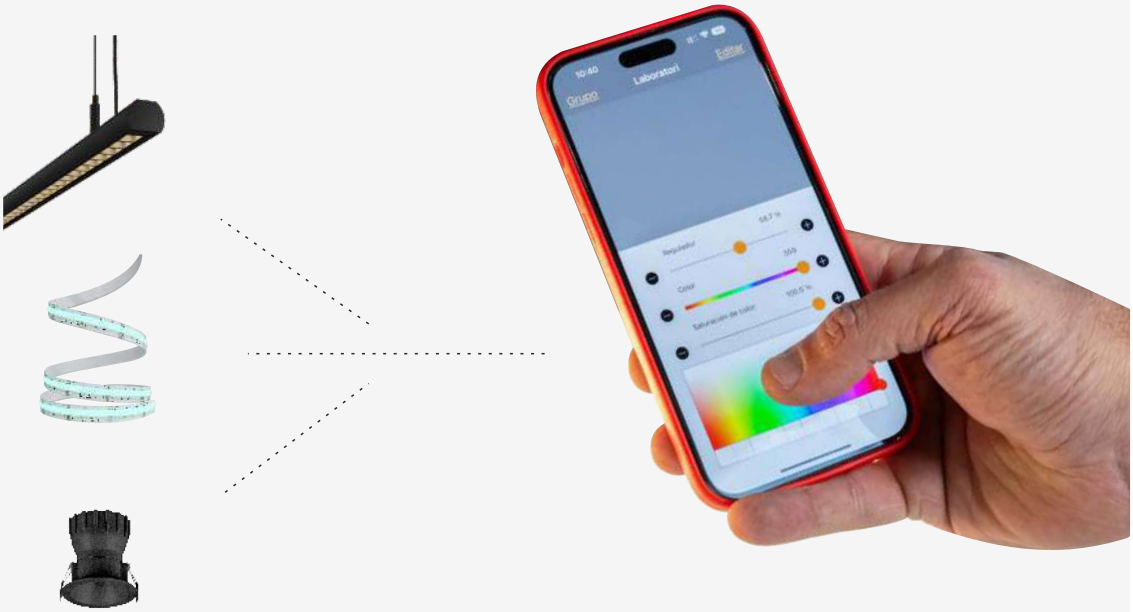
Voice control with Google Home

All products with Tuya logo can have these functions.

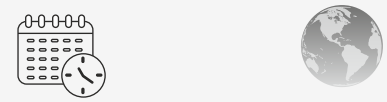
CASAMBI

Professional solution





Add **more additional features** with Casambi Smart **Gateway**.



Schedule day and time

Control from anywhere via internet

All products with Casambi logo can have these functions.

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RF Control

	Code		Version	Power Max	VDC IN	Size
1.	85890	■	RF Dimming	-	3VDC (CR2032)	139x36x11mm
2.	85360	■	RF CCT	-	3VDC (CD2032)	139x36x11mm
3.	85460	■	RF RGB	-	3VDC (CR2032)	139x36x11mm
4.	85470	■	RF RGB-W	-	3VDC (CR2032)	139x36x11mm
5.	85990	■	RF RGB+CCT	-	3VDC (CR2032)	139x36x11mm
6.	85894	■	RF Dimming 4 Zones	-	3VDC (CR2032)	138x50x22mm
7.	85364	■	RF CCT 4 Zones	-	4,5 VDC (3xAAA)	120x55x17mm
8.	85475	■	RF RGB-W 4 Zones	-	4,5 VDC (3xAAA)	120x55x17mm
9.	85995	■	RF RGB+CCT 4 Zones	-	4,5 VDC (3xAAA)	120x55x17mm
10.	84431	□	RF Dimming Panel	-	3 VDC (CR2032)	86x86x23mm
11.	84432	■	RF Dimming Panel	-	3 VDC (CR2032)	86x86x23mm
12.	85144	■	RF Dimming 4 Zone 2 Scenes	-	3VDC (CR2032)	86x86x9,5mm
13.	85244	■	RF CCT 4 Zones 2 Scenes	-	3VDC (CR2032)	86x86x9,5mm
14.	85444	■	RF RGB/RGBW 4 Zones	-	3VDC (CR2032)	86x86x9,5mm
15.	85544	■	RF RGB+CCT 4 Zones	-	3VDC (CR2032)	86x86x9,5mm

RF

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Control Tuya

	Code			Version	Power Max	VDC IN	Size
1.	22856	☐		Controller Tuya/RF 5C	5Cx3A	12-24 VDC	114x38x20mm
2.	22821	☐		Controller Push/Tuya RF 2C	2Cx5A	12-36 VDC	114x38x20mm
3.	22570	☐		Controller Push/Tuya/RF 5C	5Cx6A	12-48 VDC	179x56x30mm
4.	22699	☐	NEW	Controller Push/Tuya RF1C	1Cx10/15A	12-48 VDC	175x45x27mm

RF | PUSH | tuya

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Mini controller Tuya/RF/Push

	Code			Version	Power Max	VDC IN	Size
1.	22571	☐	NEW	Mini controller Tuya/RF/Push 1C	1C/5A	12-48 VDC	58X35,5X18mm
2.	22573	☐	NEW	Mini controller Tuya/RF/Push 3C	3C/3A	12-24 VDC	58X35,5X18mm
3.	22575	☐	NEW	Mini controller Tuya/RF/Push 5C	5C/2A	12-24 VDC	58X35,5X18mm

☐ | RF | PUSH

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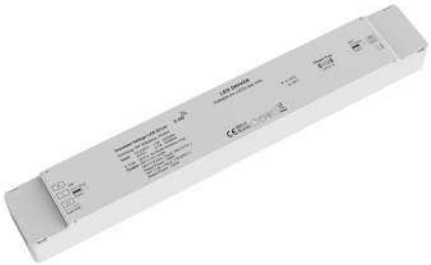
3. 4. 

Power Push/RF

	Code		Power	IP	VAC IN	VDC OUT	Size
1.	82440	☐	40W	IP20	100-240 VAC	24 VDC	168x44x30mm
2.	82475	☐	75W	IP20	200/240 VAC	24 VDC	179x56x30mm
3.	82415	☐	150W	IP20	110-277 VAC	24 VDC	310x45x30mm

☐ | RF | PUSH

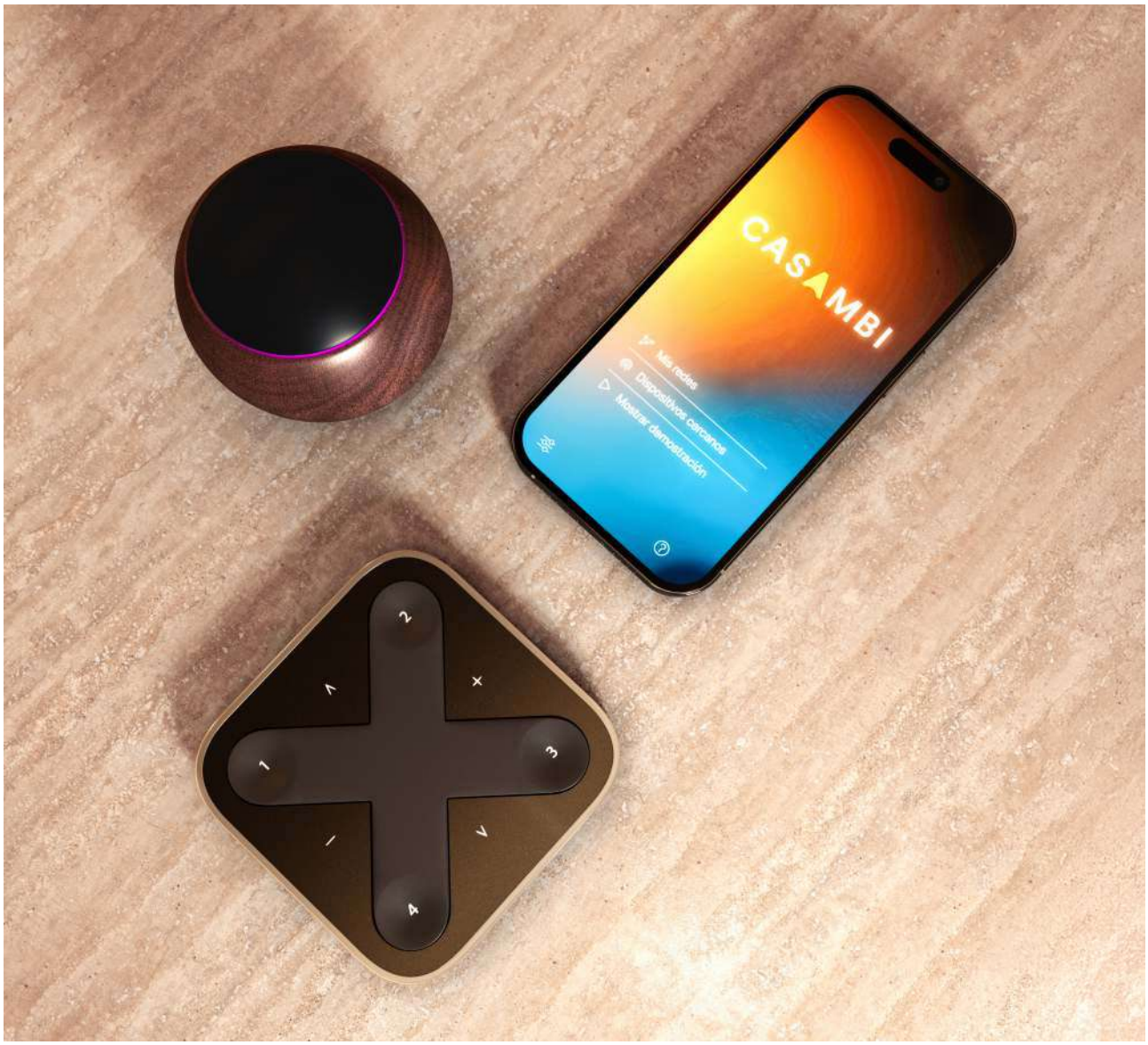
Power Supplies Push/RF/Tuya

	Code		Power	IP	VAC IN	VDC OUT	Size
4.	97415	☐	150W	IP20	100-277 VAC	24 VDC	310x45x30mm

☐ | RF | PUSH | tuya

CE RoHS

3 YEARS WARRANTY



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Control Casambi

	Code		Version	Power Max	VDC IN	Size
1.	59682		Touch Dimmer Casambi 4C Oak/Black	-	-	Ø73x62mm
2.	59689		Touch Dimmer Casambi 4C Oak/Silver	-	-	Ø73x62mm
3.	59182		Touch Dimmer Casambi 4C Mahogany/Black	-	-	Ø73x62mm
4.	59189		Touch Dimmer Casambi 4C Mahogany/Silver	-	-	Ø73x62mm

CASAMBI

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Control Casambi

	Code			Version	Power Max	VAC IN	Size
5.	59112	■		Casambi Wall touch panel Black	-	-	146x90x24mm
6.	59847	■		Casambi Touch Control (Includes 24VDC power supply and gateway code 57452)	-	220/230VAC	86x86x26mm
7.	57661	■		Casambi Control 4 buttons + wheel	-	-	66x63mm
8.	59805	□	NEW	Casambi RF Control CCT+RGB 4 Zones	-	-	120x55x17mm
9.	59475	□	NEW	Casambi Touch Panel RGB+CCT White	-	-	86x86x26mm
10.	57241	□		Xpress Casambi White	-	-	90x90x12mm
11.	57242	■		Xpress Casambi Black	-	-	90x90x12mm
12.	57299	□		Casambi Control On/Off, dimming, CCT, scene	-	-	134x36x9mm
13.	59121	□		Wall switch batteryfree 2C White	-	-	81x81x14mm
14.	59122	■		Wall switch batteryfree 2C Anthracite	-	-	81x81x14mm
15.	59141	□		Wall switch batteryfree 4C White	-	-	81x81x14mm
16.	59142	■		Wall switch batteryfree 4C Anthracite	-	-	81x81x14mm

CASAMBI

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Control Casambi

	Code		Version	Power Max	V IN	Size
15.	57924	■	Controller input 4 button Casambi	-	230 VAC	45x19x17mm
16.	59629	■	Smart Gateway Casambi	-	230 VAC	101x74x29mm
17.	59549	■	Led Strips regulator 5C Casambi/Push	5CX5A	12-48V	186x29x21mm
18.	59733	□	Relay Casambi	10A	-	120x50 x32mm
19.	59777	□	Triac Dimmable Casambi/Push	-	-	Ø52x15,5mm
20.	59249	□	Control CBU-PWM4 long range	4Cx1,5A	12-24 VDC	72,6x30x18mm
21.	59739	■	Relay Casambi	10A	200-240 VAC	35x22x35mm
22.	59519	■	Led Strips regulator 1C Casambi/Push	12A	12-48V	44x57x19mm
23.	59769	□	Controller End of phase long range	0,43A	85-240 VAC	72,6x30x18mm
24.	59789	□	Interface 0-10/1-10 Dali long range	-	220-240 VAC	40,4x36,2x14mm
25.	57588	■	Controller PWM4+Push	4Cx5A	12-24 VDC	88x54x25mm

CASAMBI

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Control Casambi

	Code			Version	Power Max	V IN	Size
26.	57881	☐		Presence and illuminance mini sensor recessed White	0,4W	220/240 VAC	38X38X48mm
27.	57882	■		Presence and illuminance mini sensor recessed Black	0,4W	220/240 VAC	38X38X48mm
28.	57666	☐		Presence and illuminance sensor recessed White	0,05A	100-240 VAC	79x85x85mm
29.	57662	☐		Casambi Gateway 2 output 0-10V, 1-10V or 1 DALI	-	100-277 VAC	76x26x23mm
30.	59289	■		Led Strips regulator 2C Casambi/Push	10A	12-48 VDC	136x29x21mm
31.	57452	■		Casambi Gateway 45 profiles 8 groups / 8 scenes	-	100-254 VAC	57x44x25mm
32.	57400	■		Waterproof box 2XM20 for input and output. IP66	-	-	131x68x37mm
33.	57001	■		Timer Casambi	-	12-48 VDC	58x45x25mm
34.	57461	■	NEW	Casambi relay with switched phase	10A	100/240 VAC	44x57x25mm

CASAMBI

CE RoHS

3 YEARS WARRANTY | IP 20

This equipment connects to a DALI bus and allows you to view and control all DALI devices from the CASAMBI APP as if they were CASAMBI devices. Capable of controlling 16/32/64 drivers individually. Supports D4i, DT6 and DT8. Needs an external DALI power supply.

Este equipo se conecta a un bus DALI y permite ver y controlar desde la APP de CASAMBI todos los equipos DALI como si fuesen equipos CASAMBI. Capaz de controlar 16/32/64 drivers de forma individual. Soporta D4i, DT6 y DT8. Necesita fuente de alimentación DALI externa.

DALI to CASAMBI Gateway

Code			Version	Channels	VDC IN	Protocol	Size
59016	☐	NEW	Dali/Casambi Gateway	16CH	9,5/22,5 VDC	D4i-DT6-DT8	40,4x36,3x14mm
59032	☐	NEW	Dali/Casambi Gateway	32CH	9,5/22,5 VDC	D4i-DT6-DT8	40,4x36,3x14mm
59064	☐	NEW	Dali/Casambi Gateway	64CH	9,5/22,5 VDC	D4i-DT6-DT8	40,4x36,3x14mm

Este equipo se conecta a un bus DALI y permite ver y controlar desde la APP de CASAMBI todos los equipos DALI como si fuesen equipos CASAMBI. Capaz de controlar 16/32/64 drivers de forma individual. Soporta D4i, DT6 y DT8. Dispone de fuente DALI Integrada de 130mA. Incorpora reloj en tiempo real con pila para guardar la hora en caso de cortes de alimentación y protección anti-tirones del cableado.

This device connects to a DALI bus, allowing you to monitor and control all DALI units through the CASAMBI APP as if they were native Casambi devices. It is capable of controlling 16/32/64 drivers individually and supports D4i, DT6, and DT8 standards. It features an integrated 130mA DALI power supply. Additionally, it includes a battery-backed real-time clock (RTC) to maintain settings during power outages and built-in cable strain relief.

CASAMBI to DALI Gateway

Code			Version	Channels	VAC IN	Protocol	Size
59216	☐	NEW	Dali/Casambi Gateway	16CH	100-277 VAC	D4i-DT6-DT8	106x67x28mm
59232	☐	NEW	Dali/Casambi Gateway	32CH	100-277 VAC	D4i-DT6-DT8	106x67x28mm
59264	☐	NEW	Dali/Casambi Gateway	64CH	100-277 VAC	D4i-DT6-DT8	106x67x28mm

CE RoHS

3 YEARS WARRANTY | IP 20

Control Casambi RF/Push

Code			Version	Power Max	VDC IN	Size
59020	☐	NEW	Controller Casambi RF/Push 2C	2C/5A	12-24 VDC	117X38X20mm

PUSH | RF | CASAMBI

Control Casambi RF

Code			Version	Power Max	VDC IN	Size
59050	☐	NEW	Controller Casambi RF 5C	5C/3A	12-24 VDC	117X38X20mm

RF | CASAMBI

Control Casambi Running SPI

Code			Version	Power Max	VDC IN	Size
59911	■	NEW	Controller Casambi Running SPI	7A	5-12-24 VDC	136X29X21mm

SPI | CASAMBI

Led Driver CC-Casambi

Code			Version	Power Max	VDC IN	VDC OUT	I OUT	Size
DR-H-42WCAS	☐	NEW	Led Driver CC-Casambi	42W	194-264 VAC	2,5-42 VDC	150-1.050mA	97X43X30mm

CASAMBI

CE RoHS

3 YEARS WARRANTY | IP 20

CONTROL

Control Dali touch

Code		Version	Power Max	VDC IN	Size
29187	■	Controller Dali DT8 2GR/10 scenes	10A	12-24 VDC	86X86X26mm

Control Dali

Code			Version	Power Max	VDC IN	Size
29276	■	NEW	Controller Dali DT8 RGB/RGBW/RGBWW	5x5A (12A Max)	10,8-52,8 VDC	186x29x21mm
29882	■	NEW	Controller Dali DT8 Monocolor/CCT	2x7A (10A Max)	12-24-48 VDC	137x29x21mm

Control Dali Push

Code		Version	Power Max	VDC IN	Size
29777	■	Controller Dali 4CH	10A	12-24 VDC	88x54x26mm

Control Dali Push Triac

Code		Version	Power Max	VAC IN	Size
22948	□	Controller Dali+Push/Triac	1,5A	100-240 VAC	187x46x22mm

3 YEARS WARRANTY | IP 20

DALI Bus Power Supply

Code			Version	Power Max	VAC IN	Size
29261	■	NEW	DALI Bus Power Supply	15/18 VDC-240mA	90/264 VAC	145x38x22mm

Control Dali SPI APP

Code		Version	Power Max	VDC IN	Size
29735	■	Controller Dali SPI APP	7A	5-12-24 VDC	120x29x21mm

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Control Driver RF / Push

	Code		Version	Power Max	VDC IN	Size
1.	22911	□	Controller 4CH RF Push	3-45 VDC/150-500mA	12-48 VDC	139x36x11mm
2.	22974	□	Controller 4CH RF Push	3-45 VDC/350-1.200mA	12-48 VDC	138x50x22mm

RF | PUSH

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Control Dali Push

	Code		Version	Power Max	VDC IN	Size
1.	22490	■	Controller PWM Dali Push 1-10V	12A	12-24-48 VDC	155x51x26mm
2.	22499	■	Controller PWM Dali Push 1-10V	5A	12-24-48 VDC	132x22x20mm

PUSH | DALI

CE RoHS

3 YEARS WARRANTY | IP 20

LED Strips accessories

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Control Basic

	Code		Version	Power Max	VDC IN	Size
1.	90990	☐	RF Mono Remote Basic	-	5 VDC (3xAAA)	120x46x18mm
2.	89260	☐	RF CCT Remote Basic	-	5 VDC (3xAAA)	120x46x18mm
3.	88460	☐	RF RGB Remote Basic	-	5 VDC (3xAAA)	120x46x18mm
4.	91430	☐	RF RGB-W Remote Basic	-	5 VDC (3xAAA)	120x46x18mm
5.	86019	☐	Controller Mono/CCT/RGB Basic	3Cx5A	12-24 VDC	145x46x18mm
6.	87029	☐	Controller RGB-W Basic	5Cx5A	12-24 VDC	145x46x18mm

RF

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Control Top

	Code		Version	Power Max	VDC IN	Size
1.	81990	■	RF Mono Remote Top	-	4,5 VDC (3xAAA)	120x55x17mm
2.	80260	■	RF CCT Remote Top	-	4,5 VDC (3xAAA)	120x55x17mm
3.	79430	■	RF RGB-W Remote Top	-	4,5 VDC (3xAAA)	120x55x17mm
4.	77019	☐	Controller Mono/CCT/RGB/RGB-W Top	4Cx5A	12-23 VDC / 5Ax4C	178x46x18mm
5.	82995	☐	RF Mono Button Panel Top	-	24 VDC	86x86x41mm
6.	83475	■	RF RGB-W Button Panel Top Black	-	24 VDC	86x86x41mm
7.	83419	☐	RF RGB-W Button Panel Top White	-	24 VDC	86x86x41mm

RF

CE RoHS

3 YEARS WARRANTY | IP 20

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Control Push / Triac

	Code		Version	Power Max	V IN	Size
1.	85890	■	RF Dimming	-	3 VDC (CR2032)	139x36x11mm
2.	85894	■	RF Dimming 4 Zones	-	3 VDC (CR2032)	138x50x22mm
3.	84431	□	RF Dimming Panel	-	3 VDC (CR2032)	86x86x23mm
4.	84432	■	RF Dimming Panel	-	3 VDC (CR2032)	86x86x23mm
5.	85144	■	RF Dimming 4 Zone 2 Scenes	-	3VDC (CR2032)	86x86x9,5mm
6.	85876	□	Controller Wifi RF Push Triac Tuya	1,5A	100-240 VAC	52x52x26mm
7.	85884	□	Controller RF Push Triac	2A	100-240 VAC	110x48x67mm

tuya | PUSH | DALI

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Control PMW / RF

	Code		Version	Power Max	VDC IN	Size
1.	85890	■	RF Dimming	-	3VDC (CR2032)	139x36x11mm
2.	85894	■	RF Dimming 4 Zones	-	3VDC (CR2032)	138x50x22mm
3.	84431	□	RF Dimming Panel	-	3 VDC (CR2032)	86x86x23mm
4.	84432	■	RF Dimming Panel	-	3 VDC (CR2032)	86x86x23mm
5.	85144	■	RF Dimming 4 Zone 2 Scenes	-	3VDC (CR2032)	86x86x9,5mm
6.	22799	□	Controller Push/RF Progressive	8A	12-48 VDC	120x43x27mm
7.	22726	□	Control Push - Dim / RF	8A	5-36 VDC	97x33x18mm

RF | PMW

CE RoHS

3 YEARS WARRANTY | IP 20

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Control SPI/RF

	Code		Version	Power Max	Pixels Max	VDC IN	Size
1.	92353	■	SPI 1 Zone RGB/RGB-W Remote	-	-	3VDC (CR2032)	107x58,5x9mm
2.	92473	□	Controller SPI/RF (RGB/RGB-W)	8A	1.024	5-24 VDC	97x33x18mm
3.	92853	□	Controller SPI/Tuya/RF (RGB/RGB-W)	8A	1.000	5-24 VDC	114x38x20mm
4.	92553	□	SPI Signal Repeater	-	-	5-24 VDC	52x52x126mm
5.	92699	▒	Controller SPI/Computer	-	2.048	5-24 VDC	159x89x24mm

tuya | RF | SPI

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Control DMX

	Code		Version	Power Max	V IN	Size
1.	96009	□	Controller DMX / Triac 2CH	2Cx1A	100-240 VAC	170x50x23mm
2.	93470	■	RF RGB-W DMX Touch Panel 4 Zone	-	100-240 VAC	86x86x33mm
3.	95153	□	Amplifier DMX 2CH	-	12-48 VDC	175x45x27mm
4.	93579	■	Decoder DMX 512 5CH	5Cx4A	12-48 VDC	175x46x24mm
5.	95479	■	Decoder DMX 512 4CH	4Cx5A	12-48 VDC	175x46x24mm
6.	95179	□	Decoder DMX 512 1CH	15A	12-24 VDC	170x50x23mm

DMX

CE RoHS

3 YEARS WARRANTY | IP 20

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Led Driver CC

	Code			Power Max	VDC IN	VDC OUT	I OUT	Size
1.	DR-H-21W	☐	NEW	21W	220-240 VAC	10-42 VDC	100-500mA	131x43x30mm
2.	DR-H-43W	☐	NEW	43W	220-240 VAC	9-40 VDC	300-1.050mA	131x43x30mm
3.	40807	☐	NEW	-	-	-	-	-

Led Driver Dali

	Code			Power Max	VDC IN	VDC OUT	I OUT	Size
3.	40807	☐	NEW	-	-	-	-	-
4.	DR-H42WDA	☐	NEW	42W	220-240 VAC	2,5-42 VDC	150-1.050mA	131x43x30mm

Led Driver CC Dali / Push

Code		Power Max	VDC IN	VDC OUT	I OUT	Size
CCT-10DA	☐	10W	100-277 VAC	3-42 VDC	100-450mA	135x30x20mm
CCT-20DA	☐	20W	100-277 VAC	3-42 VDC	250-700mA	160x43x20mm
CCT-40DA	☐	40W	100-277 VAC	3-65 VDC	300-1.400mA	172x54x20mm
CCT-60DA	☐	60W	100-277 VAC	3-65 VDC	600- 2.100mA	192x62x24mm

Led Driver CC Triac

Code		Power Max	VDC IN	VDC OUT	I OUT	Size
CCT-10TR	☐	10W	220-240 VAC	3-42 VDC	100-450mA	135x30x20mm
CCT-20TR	☐	20W	220-240 VAC	3-42 VDC	250-700mA	160x43x20mm
CCT-40TR	☐	40W	220-240 VAC	3-65 VDC	300-1.400mA	172x54x20mm
CCT-60TR	☐	60W	220-240 VAC	3-65 VDC	600- 2.100mA	192x62x24mm

DALI 2 | ☐ | TRIAC DIMM

CE RoHS

3 YEARS WARRANTY | IP 20

Power Supplies 24V

Power Supplies Standard

Code			Power	IP	VAC IN	VDC OUT	Size
62430	☐		30W	IP20	198-264 VAC	24 VDC	162x42x30mm
62460	☐		60W	IP20	198-264 VAC	24 VDC	187x45x30mm
62475	☐		75W	IP20	198-264 VAC	24 VDC	187x45x30,5mm
62412	☐		120W	IP20	198-264 VAC	24 VDC	268x45x30,5mm
62415	☐		150W	IP20	198-264 VAC	24 VDC	268x45x30,5mm
62425	☐	NEW	250W	IP20	180-264 VAC	24 VDC	195x67,1x31,2mm
62432	☐	NEW	320W	IP20	198-264 VAC	24 VDC	215x77,5x35mm

Power Supplies Basic

Code		Power	IP	VAC IN	VDC OUT	Size
22420	☐	24W	IP67	176-264 VAC	24 VDC	110x40x30mm
22435	☐	40W	IP67	176-264 VAC	24 VDC	148x40x30mm
22460	☐	60W	IP67	176-264 VAC	24 VDC	162,5x42,5x32mm
22410	☐	100W	IP67	176-264 VAC	24 VDC	190x52x33mm

Power Supplies Top

Code		Power	IP	VAC IN	VDC OUT	Size
22415	☐	150W	IP67	90-264 VAC	24 VDC	191x63x37,5mm
22424	■	240W	IP67	90-305 VAC	24 VDC	244,2x68x38,8mm
22430	■	300W	IP67	90-305 VAC	24 VDC	246x77x39,5mm
22432	■	320W	IP67	90-305 VAC	24 VDC	252x90x43,8mm

Power Supplies Slim

Code		Power	IP	VAC IN	VDC OUT	Size
TR3024	☐	30W	IP20	220-240V VAC	24 VDC	300x30x16mm
TR6024	☐	60W	IP20	220-240V VAC	24 VDC	300x30x16mm
TR10024	☐	100W	IP20	220-240V VAC	24 VDC	350X30X18mm
TR16024	☐	150W	IP20	220-240V VAC	24 VDC	350X30X18mm

CE RoHS

PF >0,9 | 3 YEARS WARRANTY

Power Supplies Triac

Code		Power	IP	VAC IN	VDC OUT	Size
24609	☐	60W	IP20	200-240 VAC	24 VDC	178x61x24mm
24109	■	100W	IP66	200-240 VAC	24 VDC	230x70x43mm
24159	■	150W	IP66	200-240 VAC	24 VDC	256x78x47mm
24309	■	300W	IP66	200-240 VAC	24 VDC	276x78x47mm
TR10024TR	☐	100W	IP20	200-240 VAC	24 VDC	330x30x22mm
TR15024TR	☐	150W	IP20	200-240 VAC	24 VDC	330x30x22mm

TRIAC DIMM

Power Supplies Dali-2 / Push

Code		Power	IP	VAC IN	VDC OUT	Size
64458	☐	45W	IP20	176-264 VAC	24 VDC	187x45x30,5mm
64808	☐	80W	IP20	176-264 VAC	24 VDC	290x45x30,5mm
64158	☐	150W	IP20	176-264 VAC	24 VDC	290x45x30,5mm
TR3024DA	☐	12-30W	IP20	200-240 VAC	24 VDC	300x30x16mm
TR6024DA	☐	60W	IP20	200-240 VAC	24 VDC	350x30x18mm
TR10024DA	☐	30-100W	IP20	200-240 VAC	24 VDC	350x30x18mm
TR15024DA	☐	45-150W	IP20	200-240 VAC	24 VDC	350x30x18mm

Power Supplies Push / Dali-2

Code			Power	IP	VAC IN	VDC OUT	Size
24758	■		90W	IP67	100-305 VAC	24 VDC	180x63x35,5mm
24108	■		120W	IP67	100-305 VAC	24 VDC	199x63x35,5mm
24208	■		200W	IP67	100-305 VAC	24 VDC	219x63x35,5mm
24248	■	NEW	240W	IP67	108-305 VAC	24 VDC	175x68x38,5mm
24308	■		300W	IP66	110-277 VAC	24 VDC	301x78x25,1mm
24408	■	NEW	400W	IP67	90-305 VAC	24 VDC	251x90x41,5mm
24508	■	NEW	500W	IP67	176-305 VAC	24 VDC	251x90x41,5mm

*24758/ 24108 Only Dali

>220W | <220W

Power Supplies Dali-2 DT-8 / Push Dim - CCT

Code		Power	IP	VAC IN	VDC OUT	Size
64453	☐	45W	IP20	176-264 VAC	24 VDC	187x45x30,5mm
64803	☐	80W	IP20	176-264 VAC	24 VDC	290x45x30,5mm
64153	☐	150W	IP20	176-264 VAC	24 VDC	290x45x30,5mm

CE RoHS

PF >0,9 | 3 YEARS WARRANTY

▶ VIDEO

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Motion Sensor

	Code		Version	Power Max	V IN	Size
1.	85993	■	Mini Sensor Mono PWM	6A	12-24 VDC	55x10mm
2.	85263	■	Mini Sensor CCT PWM	2Cx4A	12-24 VDC	55x10mm
3.	85183	■	Motion Sensor Pir	8A	12-24 VDC	55x10mm
4.	85332	○	Motion Sensor Surface Pir	4A	12-24 VDC	45x62mm
5.	85999	○	Microwave induction dimmer & switch	4A	100-240 VAC	95x40mm

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Motion Sensor

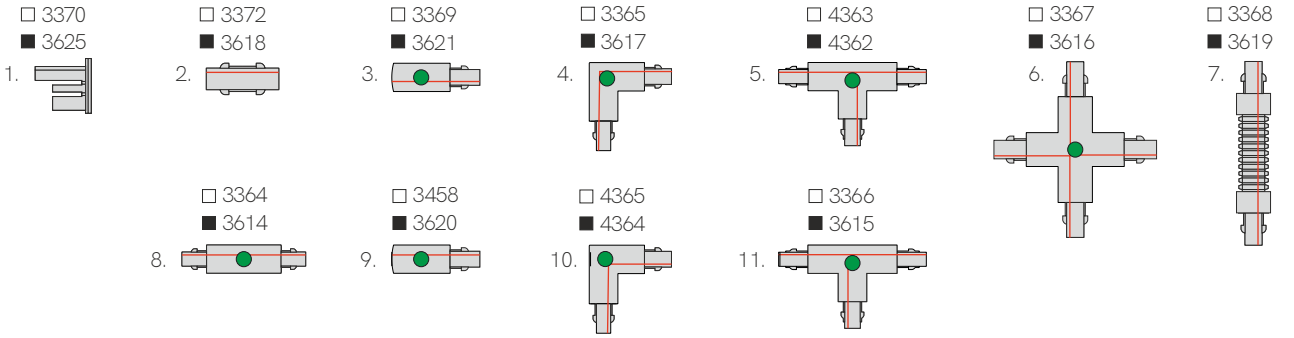
	Code		Version	Power Max	VDC IN	Size
1.	85220	□	Sensor Pir Double Surface hand/door	4A	12-24 VDC	12x12mm
2.	85290	■	Sensor Pir Double Surface hand/door	4A	12-24 VDC	12x12mm
3.	85120	□	Sensor Simple Surface door	4A	12-24 VDC	12x12mm
4.	85420	□	Sensor Simple Surface hand	4A	12-24 VDC	12x12mm
5.	85190	■	Sensor Simple Surface door	4A	12-24 VDC	12x12mm
6.	85626	○	Sensor Pir Double Recessed hand/door	4A	12-24 VDC	14x18mm
7.	85696	●	Sensor Pir Double Recessed hand/door	4A	12-24 VDC	14x18mm
8.	85336	○	Sensor Simple Recessed door	4A	12-24 VDC	14x18mm
9.	85330	○	Sensor Simple Recessed hand	4A	12-24 VDC	14x18mm
10.	85396	●	Sensor Simple Recessed door	4A	12-24 VDC	14x18mm

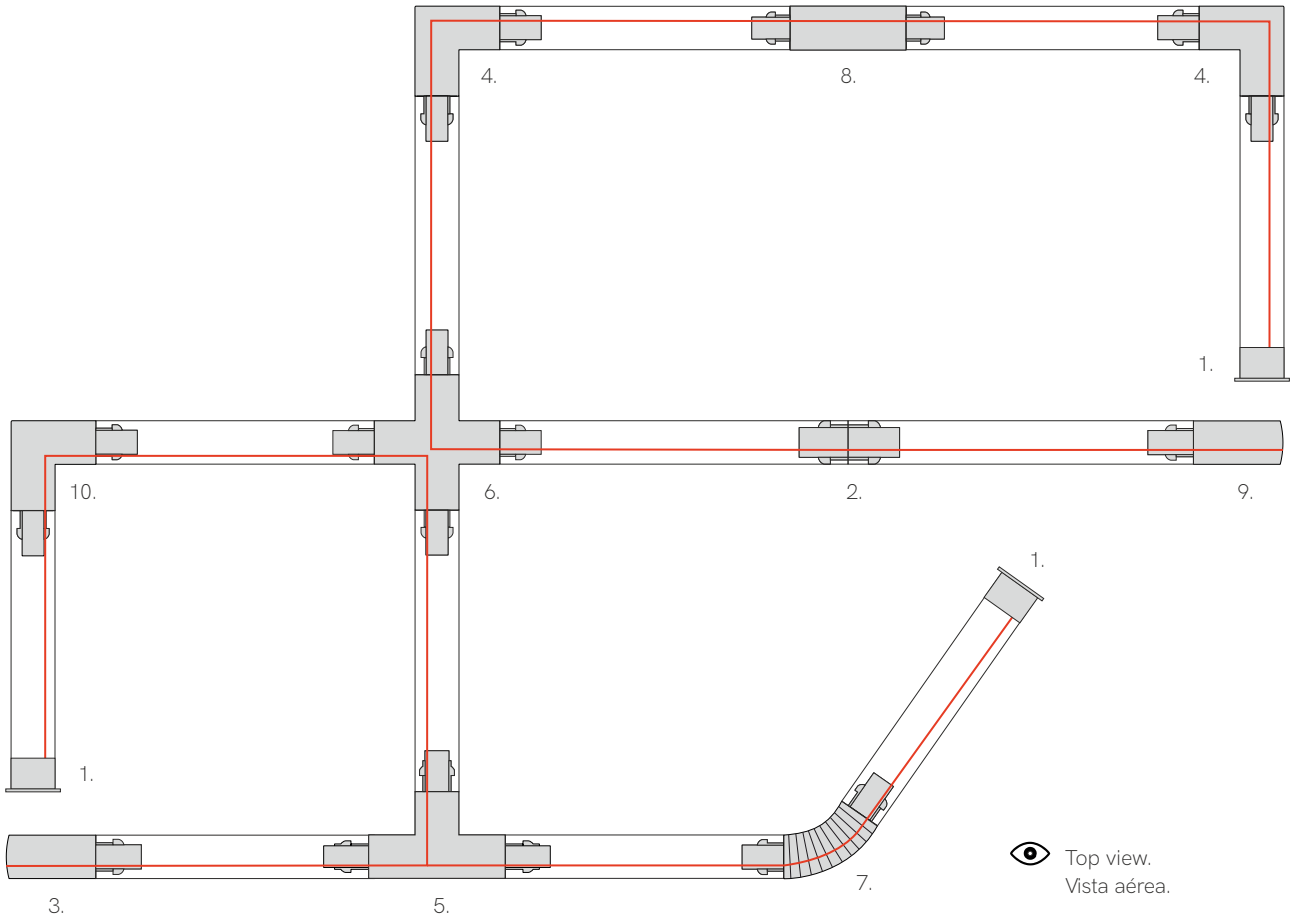
CE RoHS

3 YEARS WARRANTY | IP 20

Three phase track

Three phase track surface accessories





● Allows power input

CE RoHS

3 YEARS WARRANTY | IP 20

*End cap and right power connector included

Three phase track surface
W: 32mm H: 31mm

☐	1m	3795
☐	2m	3796
☐	3m	3797
■	1m	D-3626
■	2m	D-3627
■	3m	D-3628

Ceiling fixing 3PH surface
L: 30mm W: 25mm H: 12mm

☐	3373
■	3623

Power connector 3PH surface
L: 98mm W: 32mm H: 32mm

☐	Left	3369
☐	Right	3458
■	Left	3621
■	Right	3620

Linear joint 3PH without spacing
L: 68mm W: 25mm H: 27mm

☐	3372
■	3618

Linear joint 3PH with spacing surface
L: 166mm W: 35mm H: 32mm

☐	3364
■	3614

L joint 90° 3PH surface
L: 100mm W: 66mm H: 32mm

☐	Left	4365
☐	Right	3365
■	Left	4364
■	Right	3617

T joint 3PH surface
L: 166mm W: 100mm H: 32mm

☐	Left	4363
☐	Right	3366
■	Left	4362
■	Right	3615

X joint 3PH surface
L: 166mm W: 166mm H: 32mm

☐	3367
■	3616

Flexible joint 3PH
L: 245mm W: 35mm H: 32mm

☐	3368
■	3619

End cap 3PH
L: 32mm W: 32mm H: 32mm

☐	3370
■	3625

Adapter 3PH
L: 70mm W: 40mm H: 41mm

☐	3371-V2
■	3624-V2

Suspension kit 3PH
L: 3.000mm W: Ø35 | Ø2.4 H: 47mm

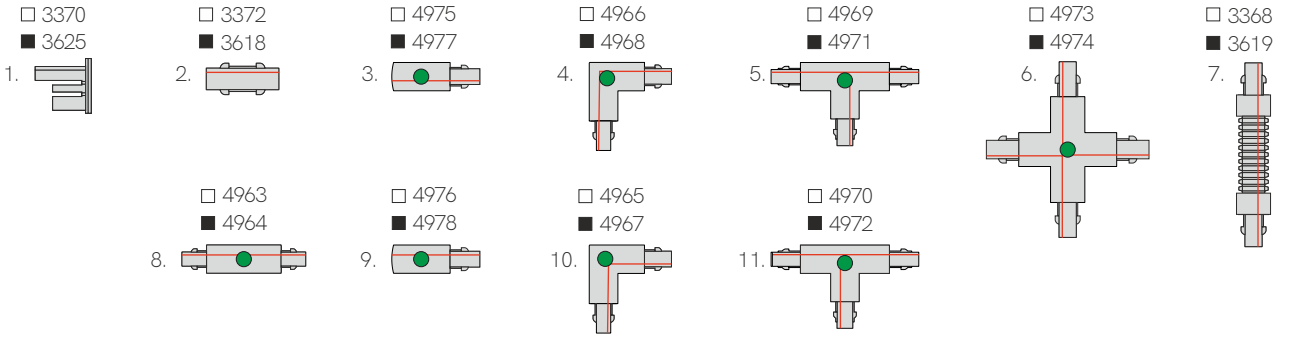
☐	3459
■	3622

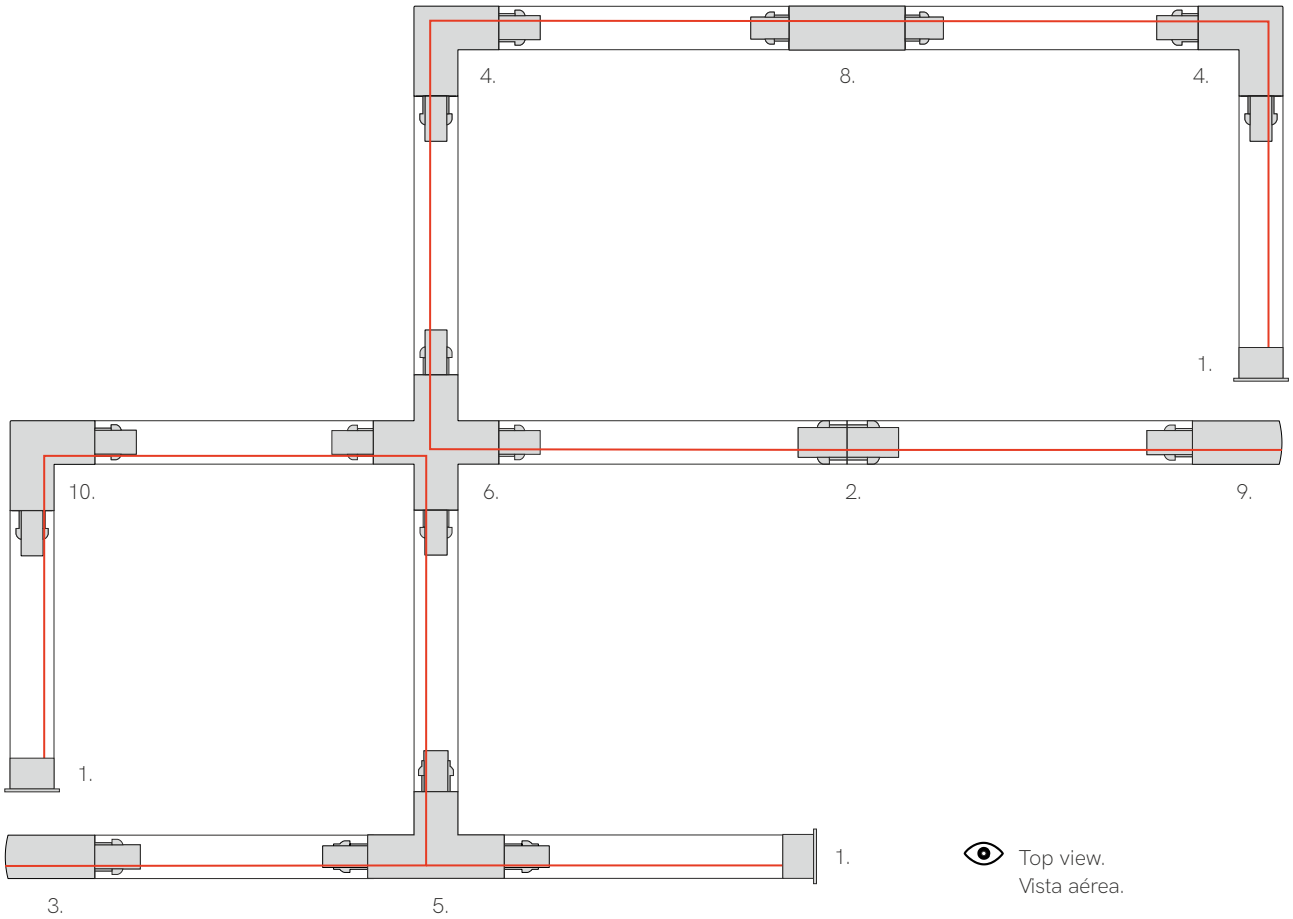
Surface base 3PH
L: Ø100mm H: 32mm

○	4700
●	4701

Surface Common Base

Three phase track recessed accessories





● Allows power input

CE RoHS

3 YEARS WARRANTY | IP 20

*End cap and right power connector included

Three phase track recessed

W: 56mm H: 33mm

☐	2m	3897
☐	3m	3898
■	2m	4753
■	3m	4754

Ceiling fixing 3PH recessed

L: 64mm W: 25mm H: 32mm

■	3805

Power connector 3PH recessed

L: 98mm W: 56,5mm H: 33,7mm

☐	Left	4975
☐	Right	4976
■	Left	4977
■	Right	4978

Linear joint 3PH without spacing

L: 68mm W: 25mm H: 27mm

☐	3372
■	3618

Linear joint 3PH with spacing recessed

L: 166mm W: 56,5mm H: 33,7mm

☐	4963
■	4964

Flexible joint 3PH

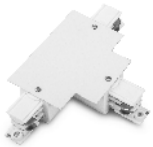
L: 245mm W: 35mm H: 32mm

☐	3368
■	3619

L joint 3PH recessed

L: 111mm W: 111mm H: 33,7mm

☐	Left	4965
☐	Right	4966
■	Left	4967
■	Right	4968



T joint 3PH recessed

L: 166mm W: 111mm H: 33,7mm

☐	Left	4969
☐	Right	4970
■	Left	4971
■	Right	4972

X joint 3PH recessed

L: 166mm W: 166mm H: 33,7mm

☐	4973
■	4974

End cap 3PH

L: 32mm W: 32mm H: 32mm

☐	3370
■	3625

Adapter 3PH

L: 70mm W: 40mm H: 41mm

☐	3371-V2
■	3624-V2

Recessed base 3PH

L: Ø130mm H: 60mm Ø110mm

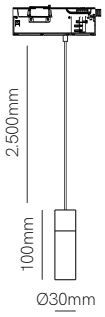
○	3851
●	3852

*Need Three Phase Surface Base (4700 or 4701) to put inside.

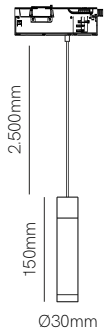
Recessed Common Base

New

Nano Alp 3PH suspension



Alp 3PH suspension



Technical Information

	Nano Alp 3PH suspension	Alp 3PH suspension
Power	5W	5W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	370 lm	370 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code					
	○	190S11	ON/OFF	○	191S11	ON/OFF
	●	190S12	ON/OFF	●	191S12	ON/OFF
	○	190S41	TRIAC	○	191S41	TRIAC
	●	190S42	TRIAC	●	191S42	TRIAC

CE RoHS EMC

Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥93 | 45° | 50/60 Hz | +45°C -20°C | CCT SWITCH | 1/60

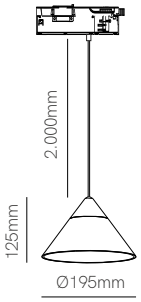
New

Ark 3PH suspension

Black-gray

Black-transp.

White-transp.



Technical Information

Power	6W
Installation	Three Phase Track
Color Temperature	2.700K / 3.000K
Lumens	350 lm / 360 lm
Material	Aluminium and acrylic
Finishes	White-transparent / Black-transparent / Black-gray

Code

198211	ON/ OFF	White-transp.	2.700K
198311	ON/ OFF	White-transp.	3.000K
198212	ON/ OFF	Black-transp.	2.700K
198312	ON/ OFF	Black-transp.	3.000K
198219	ON/ OFF	Black-gray	2.700K
198319	ON/ OFF	Black-gray	3.000K

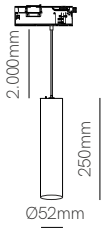
199241	TRIAC	White-transp.	2.700K
199341	TRIAC	White-transp.	3.000K
199242	TRIAC	Black-transp.	2.700K
199342	TRIAC	Black-transp.	3.000K
199249	TRIAC	Black-gray	2.700K
199349	TRIAC	Black-gray	3.000K

CE RoHS EMC

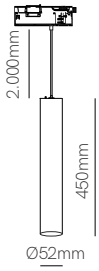
3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 90° | 50/60 Hz | +40°C -20°C | 1/12

New

Atmos 3PH suspension



Atmos XL 3PH suspension



Technical Information

Power	7W	10W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	770 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code					
	○	313S11	ON/OFF	○ 314S11	ON/OFF
	●	313S12	ON/OFF	● 314S12	ON/OFF
	○	313S41	TRIAC	○ 314S41	TRIAC
	●	313S42	TRIAC	● 314S42	TRIAC
			1/8		1/4

Consult delivery terms and conditions.

Accessories

Included with:
313S11 / 313S41 / 314S11 / 314S41

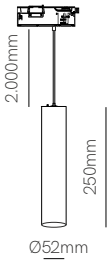
Included with:
313S12 / 313S42 / 314S12 / 314S42

CE RoHS

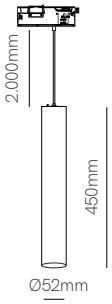
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 15° 38° 60° | 50/60 Hz | +50°C -20°C | CCT SWITCH

New

Atmos GU10 3PH suspension



Atmos GU10 XL 3PH suspension



Technical Information

Installation	Three Phase Track	Three Phase Track
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome	White / Black / Chrome
Bulbholder	50mm GU10 (except Power bulb)	50mm GU10 (except Power bulb)
Code	○ 315011	○ 316011
	● 315012	● 316012
	1/8	1/4

CE RoHS

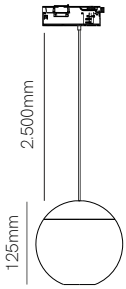
Consult delivery terms and conditions.

3 YEARS WARRANTY | IP 20 | 220/240 VAC

New

Bora 3PH suspension

Bora XL 3PH suspension



Technical Information

	Bora 3PH suspension	Bora XL 3PH suspension
Power	8W	15W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code					
	○	192S11	ON/OFF	○	193S11	ON/OFF
	●	192S12	ON /OFF	●	193S12	ON /OFF
	○	192S41	TRIAC	○	193S41	TRIAC
	●	192S42	TRIAC	●	193S42	TRIAC

1/30 | 1/20

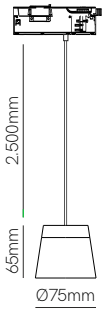
CE RoHS EMC

Consult delivery terms and conditions.

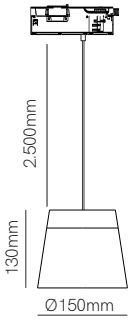
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥93 | 38° | 50/60 Hz | +45°C -20°C | CCT SWITCH

New

Lievo 3PH suspension



Lievo XL 3PH suspension



Technical Information

	Lievo 3PH suspension	Lievo XL 3PH suspension
Power	8W	15W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
V / I in	20-55VDC/150mA	20-42VDC/350mA

Code	Lievo 3PH suspension	Lievo XL 3PH suspension
	○ 194S11 ON/OFF	○ 195S11 ON/OFF
	● 194S12 ON /OFF	● 195S12 ON /OFF
	○ 194S41 TRIAC	○ 195S41 TRIAC
	● 192S42 TRIAC	● 195S42 TRIAC
	1/30	1/12

CE RoHS EMC

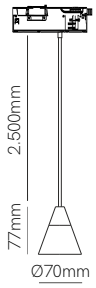
Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥93 | 38° | 50/60 Hz | +45°C -20°C | CCT SWITCH

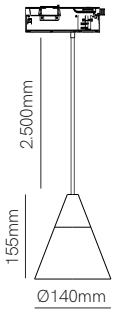
▶ VIDEO

New

Zoe 3PH suspension



Zoe XL 3PH suspension



Technical Information

Power	8W	15W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	△	196S11	ON/OFF	△	197S11	ON/OFF
	▲	196S12	ON /OFF	▲	197S12	ON /OFF
	△	196S41	TRIAC	△	197S41	TRIAC
	▲	196S42	TRIAC	▲	197S42	TRIAC
			1/30			1/12

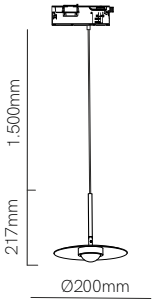
CE RoHS EMC

Consult delivery terms and conditions.

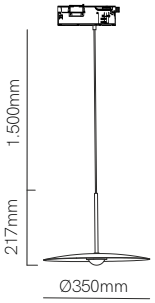
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥93 | 38° | 50/60 Hz | +45°C -20°C | CCT SWITCH

New

Mini Hat 3PH suspension



Hat 3PH suspension



Technical Information

Power	8W	8W
Installation	Three Phase Track	Three Phase Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	800lm	835 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code							
	○	2.700K	ON/OFF	311211	○	2.700K	ON/OFF	312211
	○	3.000K	ON/OFF	311311	○	3.000K	ON/OFF	312311
	●	2.700K	ON/OFF	311212	●	2.700K	ON/OFF	312212
	●	3.000K	ON/OFF	311312	●	3.000K	ON/OFF	312312
	○	2.700K	TRIAC	311241	○	2.700K	TRIAC	312241
	○	3.000K	TRIAC	311341	○	3.000K	TRIAC	312341
	●	2.700K	TRIAC	311242	●	2.700K	TRIAC	312242
	●	3.000K	TRIAC	311342	●	3.000K	TRIAC	312342

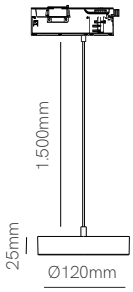
70° | 1/10 | 83° | 1/5

CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | CRI ≥90 | 50/60 Hz | +40°C -20°C

New

Cookie 3PH suspension



Technical Information

Power	12W
Installation	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	985 lm
Material	Aluminium
Finishes	White / Black

Code			
	○	310S11	ON/OFF
	●	310S12	ON /OFF
	○	310S41	TRIAC
	●	310S42	TRIAC

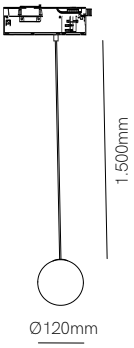
CE RoHS

Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 2220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 38° | 50/60 Hz | TRIAC DIMM | +40°C -20°C | CCT SWITCH | 1/20

New

Sphere 3PH suspension



Technical Information

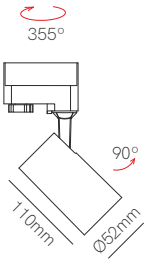
Power	8W
Installation	Three Phase Track
Color Temperature	2.700K / 3.000K
Lumens	255 lm
Material	Aluminium and glass
Finishes	White / Black

Code				
	○	2.700K	ON/OFF	317211
	○	3.000K	ON/OFF	317311
	●	2.700K	ON/OFF	317212
	●	3.000K	ON/OFF	317312
	○	2.700K	TRIAC	317241
	○	3.000K	TRIAC	317341
	●	2.700K	TRIAC	317242
	●	3.000K	TRIAC	317342

CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | CRI ≥90 | 360° | +40°C -20°C | 1/12

Picolo 3PH



Technical Information

Power	9,5W
Installation	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	1.300 lm
Material	Aluminium
Finishes	White / Black

Code	○ 4437-N
	● 4438-N
	ⓘ Custom RAL

CE RoHS

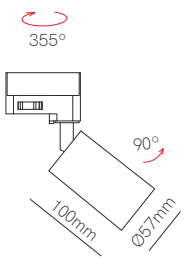
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 15° 38° 60° | 50/60 Hz | +50°C -20°C | CCT SWITCH | 1/20

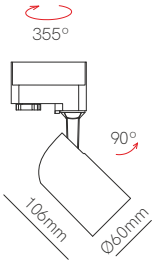
TRACK LIGHTS

Vermeer

Picolo GU10 3PH



Picolo AR111 3PH



GU10 AR111

Technical Information

Installation	Three Phase Track	Three Phase Track
Material	Aluminium	Aluminium
Finishes	White / Black	White
Bulbholder	50mm GU10 (except Power bulb)	111mm GU10
Code	○ 3990-V3	○ 4435
	● 3989-V3	ⓘ Custom RAL
	ⓘ Custom RAL	
	3 YEARS WARRANTY | 1/20	5 YEARS WARRANTY | 1/40

ⓘ Consult delivery terms and conditions.

Accessories

Recessed base (not included)

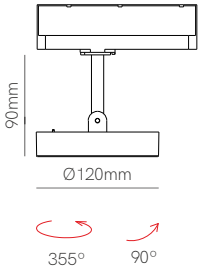
○ 4835 ● 4836

CE RoHS

*GU10 bulbholder included.

IP 20 | 220/240 VAC |

Cookie 3PH



Technical Information

Power	12W
Installation	Threee Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	985 lm
Material	Aluminium
Finishes	White / Black

Code	○	5179
	●	5180

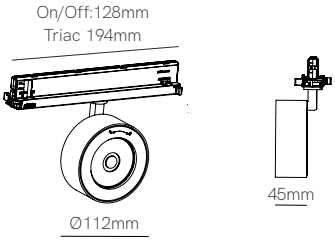
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 38° | 50/60 Hz | TRIAC DIMM | +40°C -20°C | CCT SWITCH | 1/20

▶ VIDEO

New

Oculum 3PH



Technical Information

Power	15W / 25W
Lumens	1.628 lm - 2.625 lm
Installation	Three Phase Track
Material	Aluminium
Finishes	White (9003) / Black (9005)

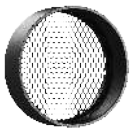
Code		Diffuser (Angle)		Power		CCT (Lm)		Driver		Colour	
Code	7	Narrow (15°)	N	15W	8	2.700K (95 lm/W)	2	On/Off	1	White	1
		Spot (22°)	S	25W	9	3.000K (100 lm/W)	3	Triac	4	Black	2
		Medium (36°)	M			4.000K (105 lm/W)	4				
		Eliptic (30°-60°)	E								

Code: 7 6

*Create your code acording to your preferences.

Consult delivery terms and conditions.

Accessories



Honeycomb Snoot anti-glare
● 20811

Oval diffuser
● 20833

Snoot
● 20855

Wallwasher
● 20877

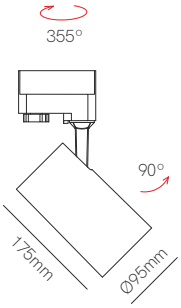
CE RoHS EMC

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥90 | 15° 22° 36° 30°-60° | 50/60 Hz | TRIAC DIMM | +40°C -15°C | 1

VIDEO

Zoom 3PH

Power and CTT switch



Technical Information

Power	Switch 15W / 20W / 25W
Installation	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	15W: 1.200 lm / 20W: 1.500lm / 25W: 1.800 lm
Material	Aluminium and polycarbonate
Finishes	White / Black

Code	○	4900
	●	4901

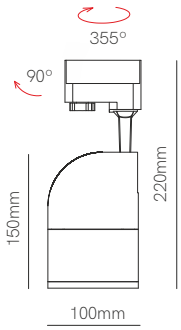
CE RoHS

Consult delivery terms and conditions.

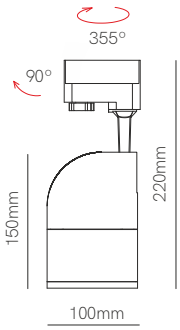
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 15° - 55° | 50/60 Hz | IK06 | +45°C -20°C | CCT SWITCH | POWER SWITCH | 1/10

Óptica Rapp , La Laguna. Tenerife (Spain). Design: Grupo Globarq. Photography: Kuo estudio.

Aston 3PH



Konic 3PH



Aston Konic

Technical Information

	Aston 3PH	Konic 3PH
Power	20W	30W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	2.400 lm	2.440 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

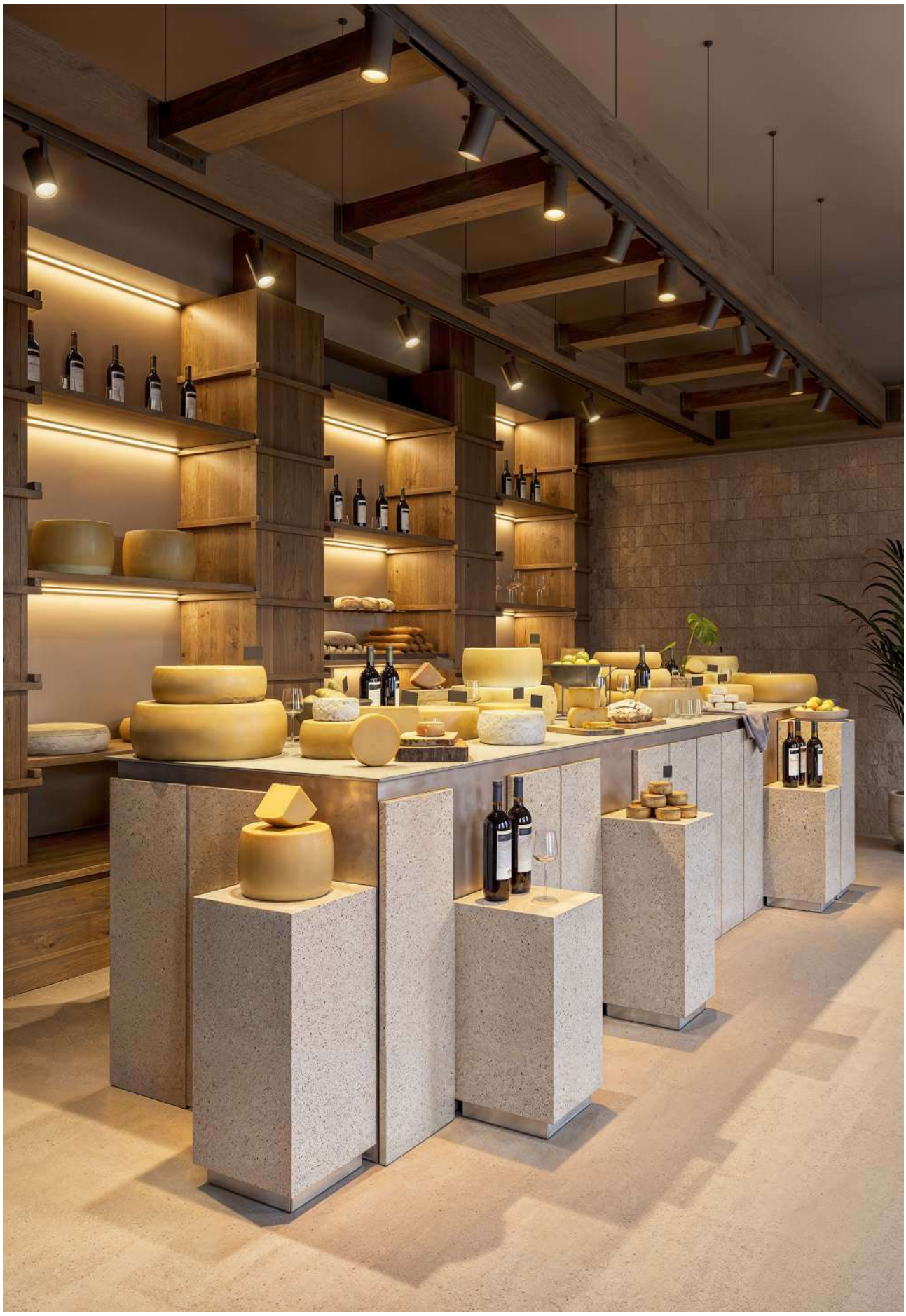
Code		
	○ 4439-N	○ 4985-N
	● 4440-N	● 4986-N
	ⓘ Custom RAL	ⓘ Custom RAL

CRI ≥90 | CRI ≥94 | TRIAC DIMM

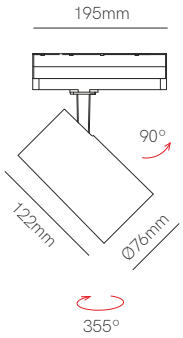
CE RoHS EMC

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | 15° 38° 60° | 50/60 Hz | +40°C -15°C | CCT SWITCH | 1/8



Lonja 3PH



Technical Information

Power	22W
Lumens	1.628 lm - 2.662 lm
Installation	Three Phase Track
Material	Aluminium
Finishes	White (9003) / Black (9005)

Code	
Code	3

Diffuser (Angle)	
Transparent (15°)	1
Transparent (24°)	6
Transparent (36°)	8

Size	
	9

CCT (Lm)		
FISH - 5.500K	(121 lm/w)	1
3.000K	(95 lm/w)	3
4.000K	(100 lm/w)	4
MEAT R - 1.950K	(75 lm/w)	5
FRUIT - 2.700K	(105 lm/w)	6
WINE/CHEESE - 2.700K	(112 lm/w)	7
BREAD - 2.400K	(112 lm/w)	8
MEAT M - 3.500K	(74 lm/w)	9

Driver	
On/Off	1
Triac	4

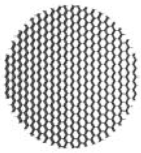
Colour	
White	1
Black	2
Custom RAL	

Code: 3 9

*Create your code acording to your preferences.

Consult delivery terms and conditions.

Accessories



Honeycomb anti-glare

● 40111

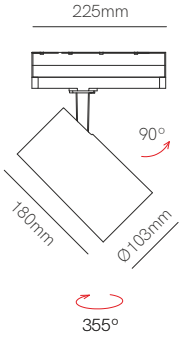
CE RoHS

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥90 | 3.000K 4.000K | 15° 24° 36° | 50/60 Hz | TRIAC DIMM | +40°C -15°C | 1

CAIXA
▶ VIDEO

New

Lonja XL 3PH



Technical Information

Power	35W / 45W (Triac)
Lumens	2.450 lm - 5.265 lm
Installation	Three Phase Track
Material	Aluminium
Finishes	White (9003) / Black (9005)

Code	
Code	3

Diffuser (Angle)	
Narrow (15°)	N
Spot (24°)	S
Medium (40°)	M
Wide (60°)	W

Size
7

CCT (Lm)	
FISH - 5.500K (117 lm/w)	1
2.700K (95 lm/w)	2
3.000K (100 lm/w)	3
4.000K (105 lm/w)	4
ⓘ MEAT R - 1.950K (70 lm/w)	5
ⓘ FRUIT - 2.700K (100 lm/w)	6
ⓘ BREAD - 2.400K (107 lm/w)	8

Driver	
On/Off (45W)	1
Triac (only 35W)	4

Colour	
White	1
Black	2
ⓘ Custom RAL	

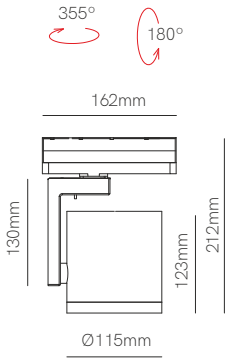
Code: 3 7

CE RoHS EMC

ⓘ Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥90 | 2.700K 3.000K 4.000K | 15° 24° 40° 60° | 50/60 Hz | TRIAC DIMM | +40°C -15°C | 1

Lena 3PH



Technical Information

Power	35W
Installation	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	4.200 lm
Material	Aluminium
Finishes	White / Black

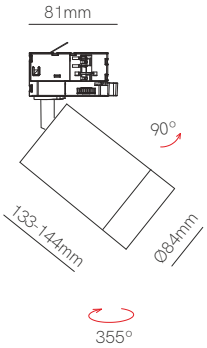
Code	○ 4449-V3
	● 4450-V3
	ⓘ Custom RAL

CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | CRI ≥90 | 15° 38° 60° | 50/60 Hz | +50°C -20°C | CCT SWITCH | 1/8

Crown 3PH



Technical Information

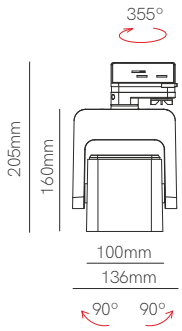
Power	25W
Installation	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	2.300 lm
Material	Aluminium and polycarbonate
Finishes	White / Black

Code	○	5221
	●	5222

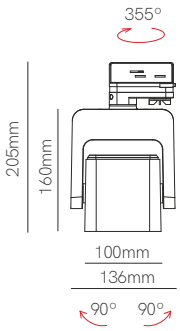
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 24° - 60° | 50/60 Hz | +40°C -20°C | CCT SWITCH | 1/20

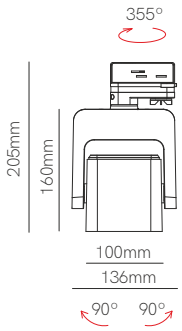
Kom 3PH 20W



Kom 3PH 30W



Kom 3PH 40W



Technical Information

Power	20W	30W	40W
Installation	Three Phase Track	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	3.000K / 4.000K
Lumens	2.300 lm	2.470 lm	4.500 lm / 4.600 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black

Code						
	☐	4337-N	☐	4336-N	☐	3.000K 4444
	■	4339-N	■	4338-N	☐	4.000K 4445
	ⓘ	Custom RAL	ⓘ	Custom RAL	■	3.000K 4447
					■	4.000K 4448
					ⓘ	Custom RAL

CRI ≥90 | CCT SWITCH

CRI ≥94 | CCT SWITCH

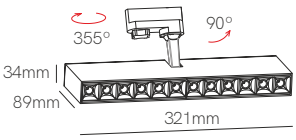
CRI ≥80

CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | 15° 24° 40° | 50/60 Hz | +50°C -20°C | 1/10

Alfa 3PH



TRACK LIGHTS

Technical Information

Power	32W
Installation	Three Phase Track
Color Temperature	2.700K / 3.000K / 4.000K
Lumens	3.100 lm / 3.200 lm / 3.250 lm
Material	Aluminium
Finishes	White / Black

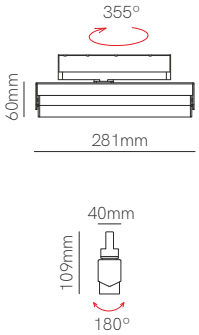
Code			
	☐	2.700K	4038
	☐	3.000K	4039
	☐	4.000K	4040
	■	2.700K	4176
	■	3.000K	4177
	■	4.000K	4178

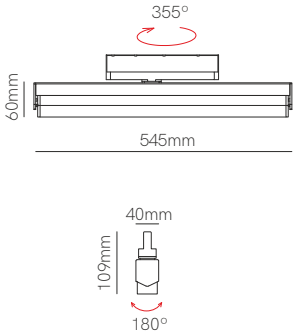
CE RoHS EMC

5 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥80 | 45° | 50/60 Hz | +40°C -10°C | AKZO NOBEL | 1/10

Mini Tram 3PH

Tram 3PH





Technical Information

Power	20W	30W
Installation	Three Phase Track	Three Phase Track
Color Temperature	3.000K / 4.000K	3.000K / 4.000K
Lumens	2.320 lm / 2.400 lm	3.520 lm / 3.600 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

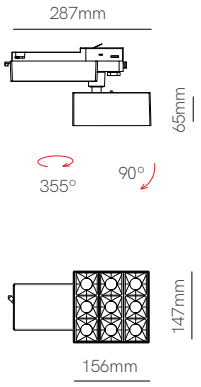
Code						
	☐	3.000K	4427	☐	3.000K	4541
	☐	4.000K	4428	☐	4.000K	4542
	■	3.000K	4429	■	3.000K	4543
	■	4.000K	4430	■	4.000K	4544
			5 YEARS WARRANTY			3 YEARS WARRANTY

CE RoHS

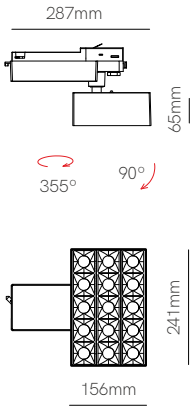
30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥80 | 45° | 50/60 Hz | +45°C -20°C | 1/10

ÚNICO ICÓNICO &CO Gallery, Barcelona (Spain). Photography: Pepo Úbeda.

Sono 3PH



Sono XL 3PH



*Need Tuya Smart App to work.

Technical Information

Power	40W	60W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Tuya 2.600K - 4.000K	Tuya 2.600K - 4.000K
Lumens	3.130 lm	4.390 lm
Material	Aluminium and polycarbonate	Aluminium and polycarbonate
Finishes	White / Black	White / Black
Code	☐ 4946	☐ 4950
	■ 4947	■ 4951
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Gateway Wifi
☐ 4956

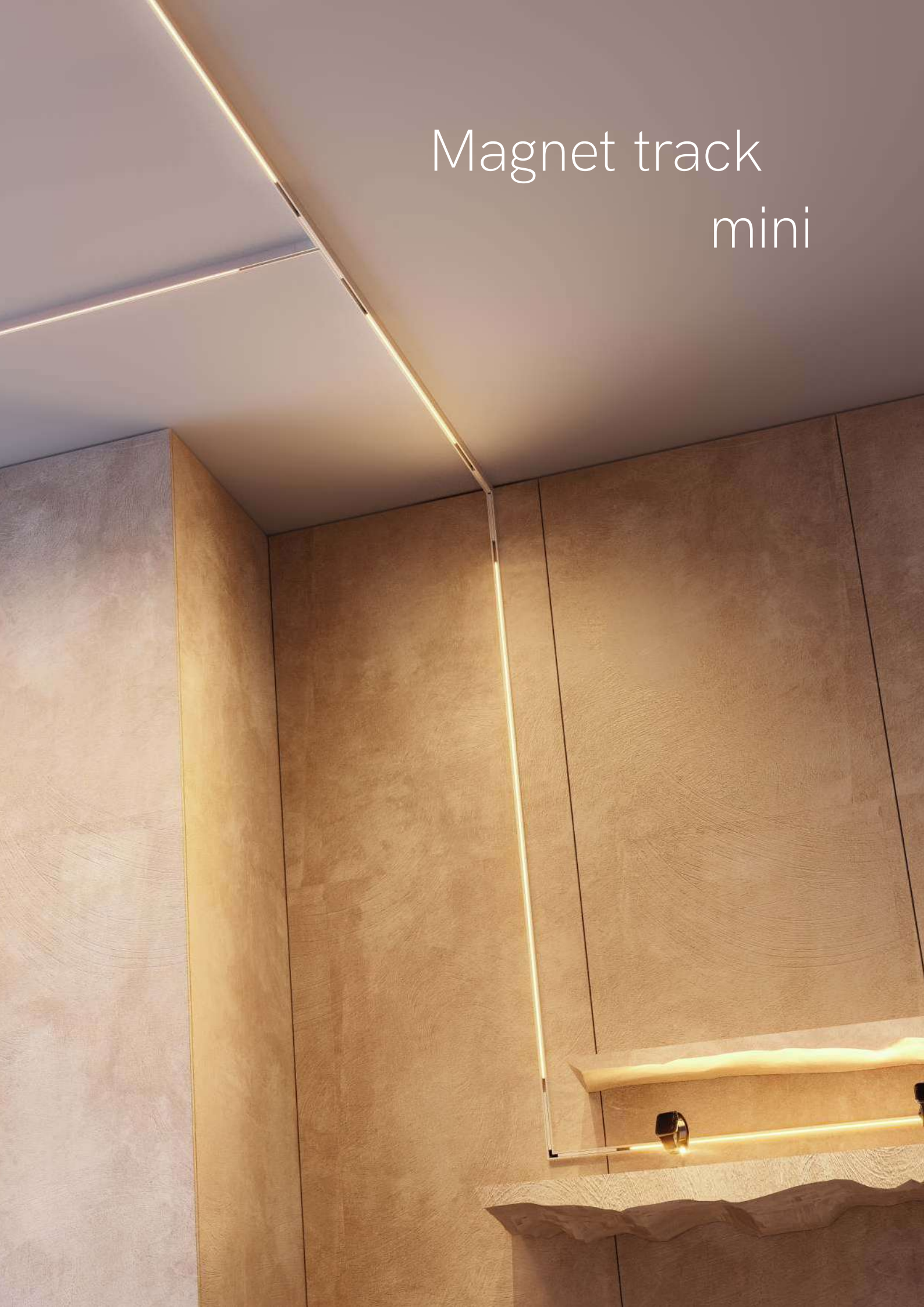
CE RoHS

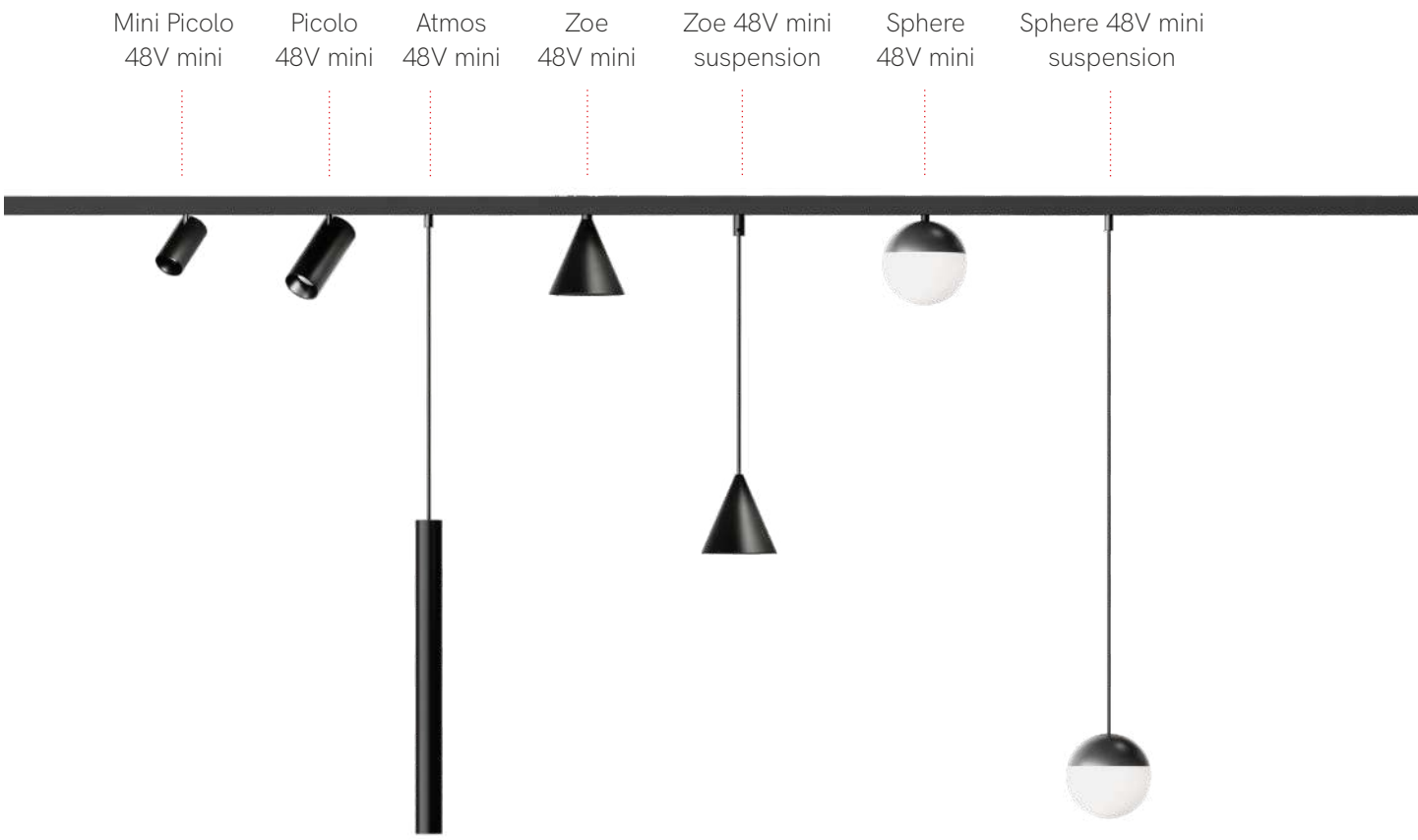
*See page 324 for Gateway additional info.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥98 | 30° | 50/60 Hz | IK06 | +45°C -15°C | tuya | 1/4

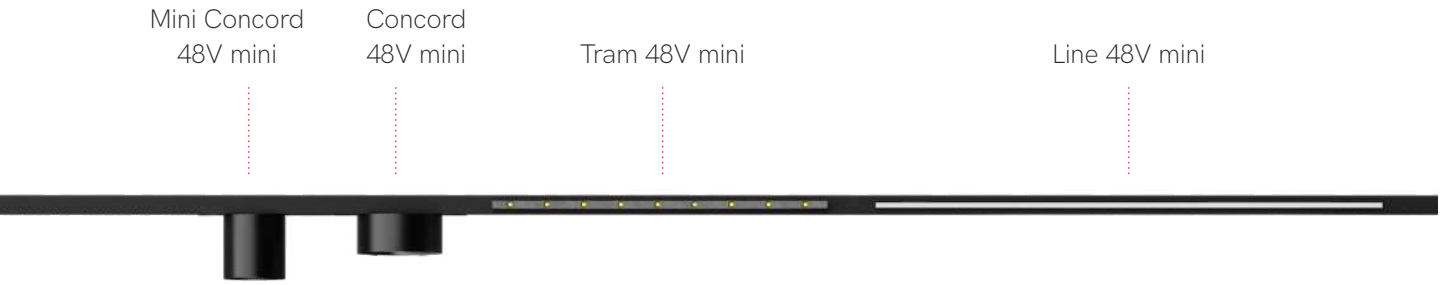
▶ VIDEO

Magnet track mini





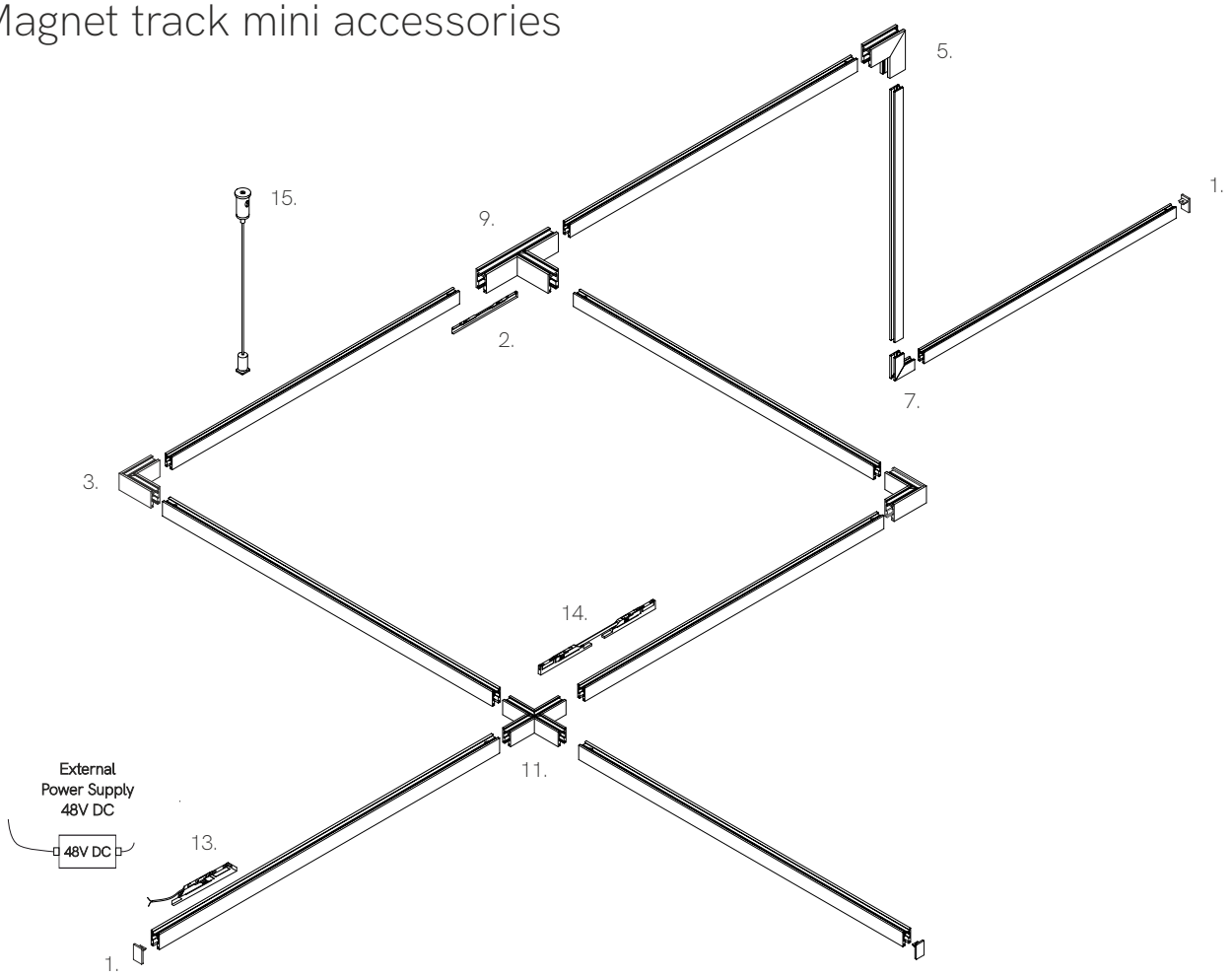
Magnet track 48V mini



Beneito Faure introduces the mini magnetic track, developed to offer a punctual and decorative lighting in interior rooms. Its small size design makes it an ideal solution for domestic and decorative environments that need to highlight specific elements without interfering with the design of the space. The new collection includes a wide variety of products that are integrated into the track and switch on by magnetization on contact, guaranteeing a focused light emission at short angles, ideal for projects that require maximum precision.

Beneito Faure presenta el carril magnético mini, desarrollado para ofrecer una iluminación puntual y decorativa en estancias interiores. Su diseño de tamaño reducido lo convierte en una solución idónea para entornos domésticos y decorativos que necesitan resaltar elementos específicos sin interferir en el diseño del espacio.
La nueva colección incluye una amplia variedad de productos que se integran en el carril y se encienden por imantación al contactarlo, garantizando una emisión de luz focalizada con ángulos cortos, ideal para proyectos que exigen máxima precisión.

Magnet track mini accessories



Power Supplies 48V mini

Code		Version	Power Max	IP	VDC OUT	Size
4725	☐	Power Supply	75W	IP20	48 VDC	350x30x18mm
4726	☐	Power Supply	150W	IP20	48 VDC	350x30x18mm
4727	☐	Power Supply	250W	IP20	48 VDC	400x40x22mm

Control Tuya/RF/Push (page 337)

Code			Version	Power Max	VDC IN	Size
22699	☐	NEW	Controller Push/Tuya RF1C	1Cx10/15A	12-48 VDC	175x45x27mm
22571	☐	NEW	Mini controller Tuya/RF/Push 1C	1C/5A	12-48 VDC	58X35,5X18mm

Control RF (page 327)

Code		Version	Power Max	V IN	Size
85890	■	RF Dimming	-	3 VDC (CR2032)	139x36x11mm
85894	■	RF Dimming 4 Zones	-	3 VDC (CR2032)	138x50x22mm
84431	☐	RF Dimming Panel	-	3 VDC (CR2032)	86x86x23mm
84432	■	RF Dimming Panel	-	3 VDC (CR2032)	86x86x23mm
85144	■	RF Dimming 4 Zone 2 Scenes	-	3VDC (CR2032)	86x86x9,5mm

CE RoHS EMC

3 YEARS WARRANTY | IP 20 |

Magnet track mini surface
W: 19,3mm H: 12mm

☐	2m	5578
☐	3m	5579
■	2m	5580
■	3m	5581

Magnet track mini recessed
W: 35mm x H: 16,7mm

☐	2m	5582
☐	3m	5583
■	2m	5584
■	3m	5585

3.

L joint ceiling surface
L: 42mm W: 42mm H: 19,3mm

☐	5594
■	5595

L joint ceiling recessed
L: 35mm W: 35mm H: 16,7mm

☐	5606
■	5607

5.

L joint wall ceiling outer surface
L: 42mm W: 42mm H: 19,3mm

☐	5596
■	5597

L joint wall ceiling outer recessed
L: 35mm W: 35mm H: 16,7mm

☐	5608
■	5609

7.

L joint wall ceiling inner surface
L: 42mm W: 42mm H: 19,3mm

☐	5598
■	5599

L joint wall ceiling inner recessed
L: 35mm W: 35mm H: 16,7mm

☐	5610
■	5611

9.

T joint ceiling surface
L: 84mm W: 48mm H: 19,3mm

☐	5600
■	5601

T joint ceiling recessed
L: 84mm W: 48mm H: 16,7mm

☐	5612
■	5613

11.

X joint ceiling surface
L: 84mm W: 84mm H: 19,3mm

☐	5602
■	5603

X joint ceiling recessed
L: 84mm W: 84mm H: 16,7mm

☐	5614
■	5615

1.

End cap surface / recessed
L: 12mm W: 5mm H: 19,3mm

☐	5586
■	5587

2.

Linear joint
L: 200mm W: 5mm H: 14mm

☐	5590
■	5591

13.

Start connector
L: 100mm W: 5mm H: 14mm

☐	5588
■	5589

15.

Suspension kit
L: 2.000mm W: 15mm

☐	5604
■	5605

14.

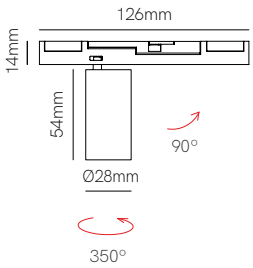
Central corner connector
L: 225mm W: 5mm H: 14mm

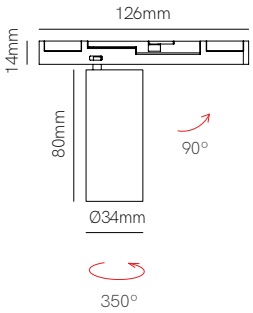
☐	5592
■	5593

▶ VIDEO

Mini Picolo 48V mini

Picolo 48V mini





*Need power supply (page 392).

Technical Information

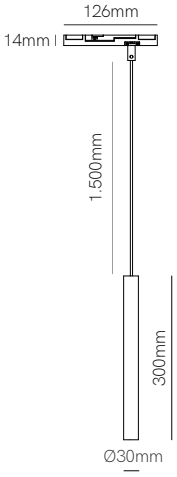
Power	6W	10W
Installation	Magnet track mini	Magnet track mini
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	380 lm / 415 lm	440 lm / 475 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	○	2.700K	5628	○	2.700K	5632
	○	3.000K	5629	○	3.000K	5633
	●	2.700K	5630	●	2.700K	5634
	●	3.000K	5631	●	3.000K	5635
			1/48			1/36

CE RoHS EMC

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | III | 36° | +40°C -20°C

Atmos slim 48V mini



*Need power supply (page 392).

Technical Information

Power	6W
Installation	Magnet track mini
Color Temperature	2.700K / 3.000K
Lumens	380 lm / 415 lm
Material	Aluminium
Finishes	White / Black

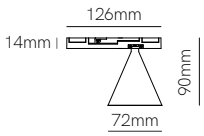
Code			
	○	2.700K	5636
	○	3.000K	5637
	●	2.700K	5638
	●	3.000K	5639

CE RoHS EMC

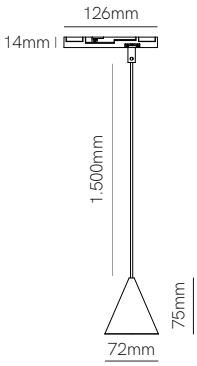
3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | III | 36° | +40°C -20°C | 1/24

TRACK LIGHTS

Zoe 48V mini



Zoe 48V mini suspension



*Need power supply (page 392).

Technical Information

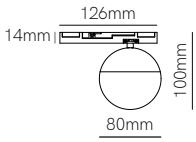
Power	6W	6W
Installation	Magnet track mini	Magnet track mini
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	375 lm / 410 lm	375 lm / 410 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	○	2.700K	5644	○	2.700K	5640
	○	3.000K	5645	○	3.000K	5641
	●	2.700K	5646	●	2.700K	5642
	●	3.000K	5647	●	3.000K	5643

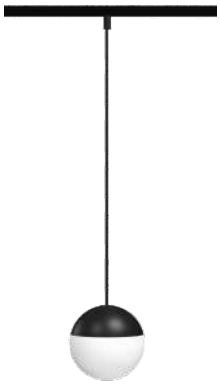
CE RoHS

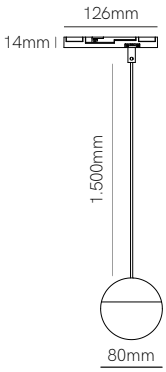
3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | III | 36° | +40°C -20°C | 1/36

Sphere 48V mini



Sphere 48V mini suspension





*Need power supply (page 392).

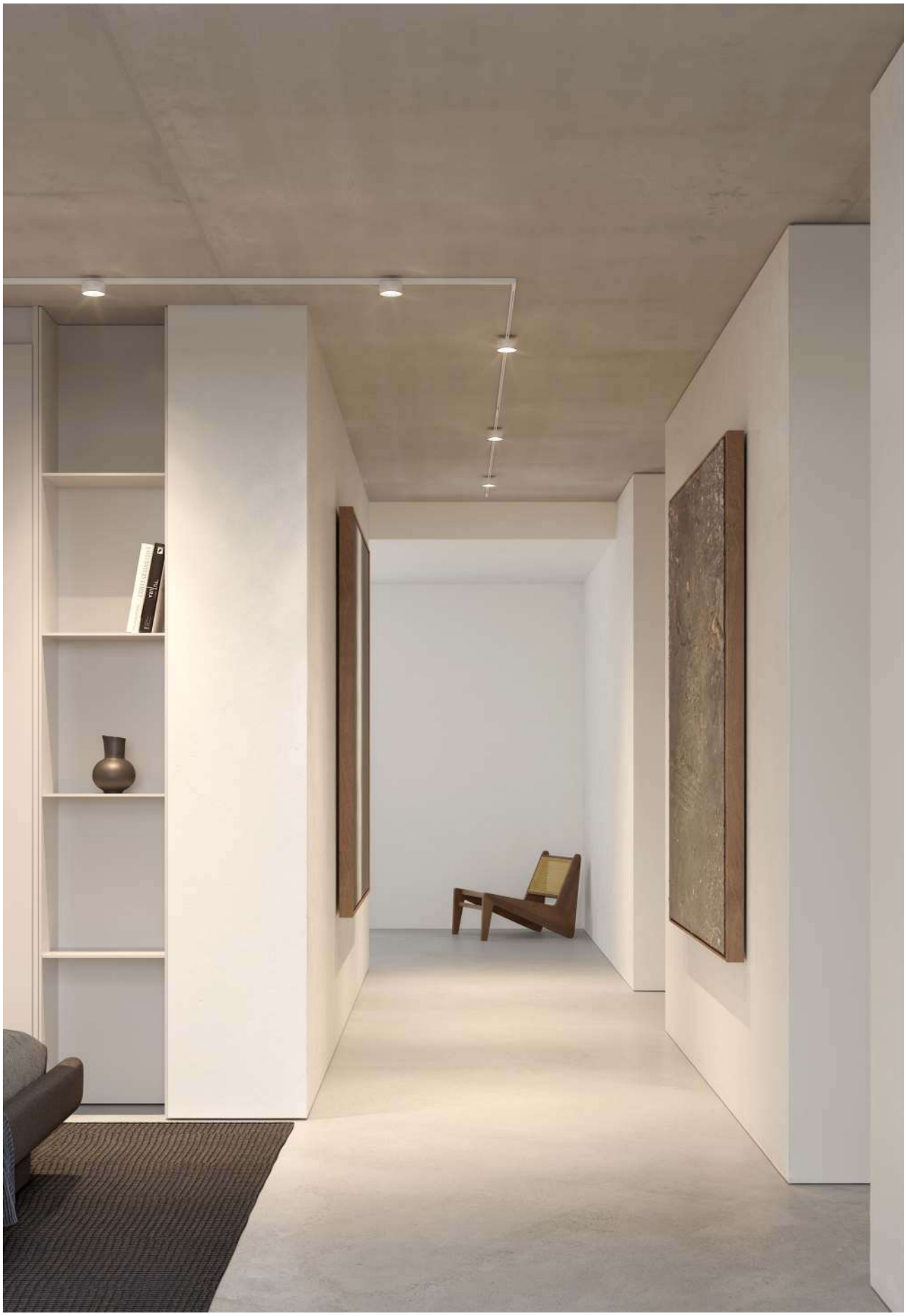
Technical Information

Power	7W	7W
Installation	Magnet track mini	Magnet track mini
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	380 lm / 415 lm	380 lm / 415 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

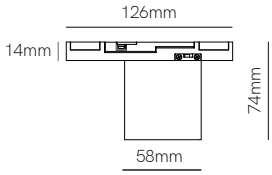
Code						
	○	2.700K	5660	○	2.700K	5656
	○	3.000K	5661	○	3.000K	5657
	●	2.700K	5662	●	2.700K	5658
	●	3.000K	5663	●	3.000K	5659

CE RoHS

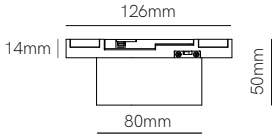
3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | 100° | +40°C -20°C | 1/36



Mini Concord 48V mini



Concord 48V mini



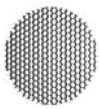
*Need power supply (page 392).

Technical Information

Power	8W	10W
Installation	Magnet track mini	Magnet track mini
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	290 lm / 315 lm	490 lm / 530 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	○	2.700K	5652	○	2.700K	5648
	○	3.000K	5653	○	3.000K	5649
	●	2.700K	5654	●	2.700K	5650
	●	3.000K	5655	●	3.000K	5651
			1/36			1/24

Accessories

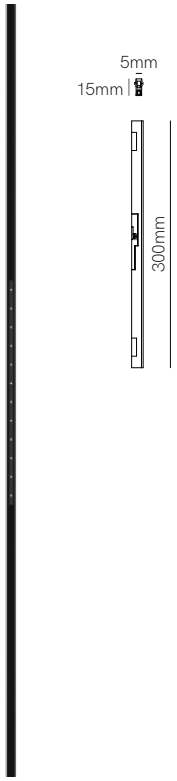


Honeycomb anti-glare
(Included)

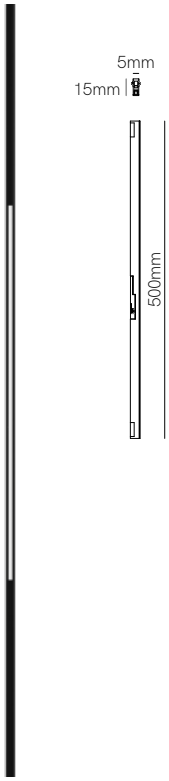
CE RoHS

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | 36° | +40°C -20°C

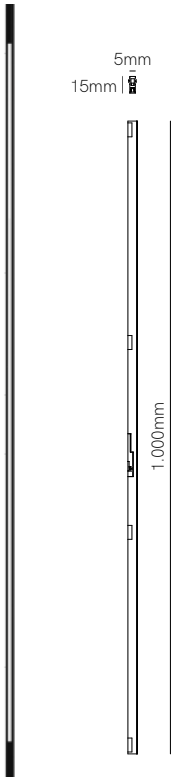
Tram 48V mini



Mini Line 48V mini



Line 48V mini



Tram 48V mini

Line 48V mini

*Need power supply (page 392).

Technical Information

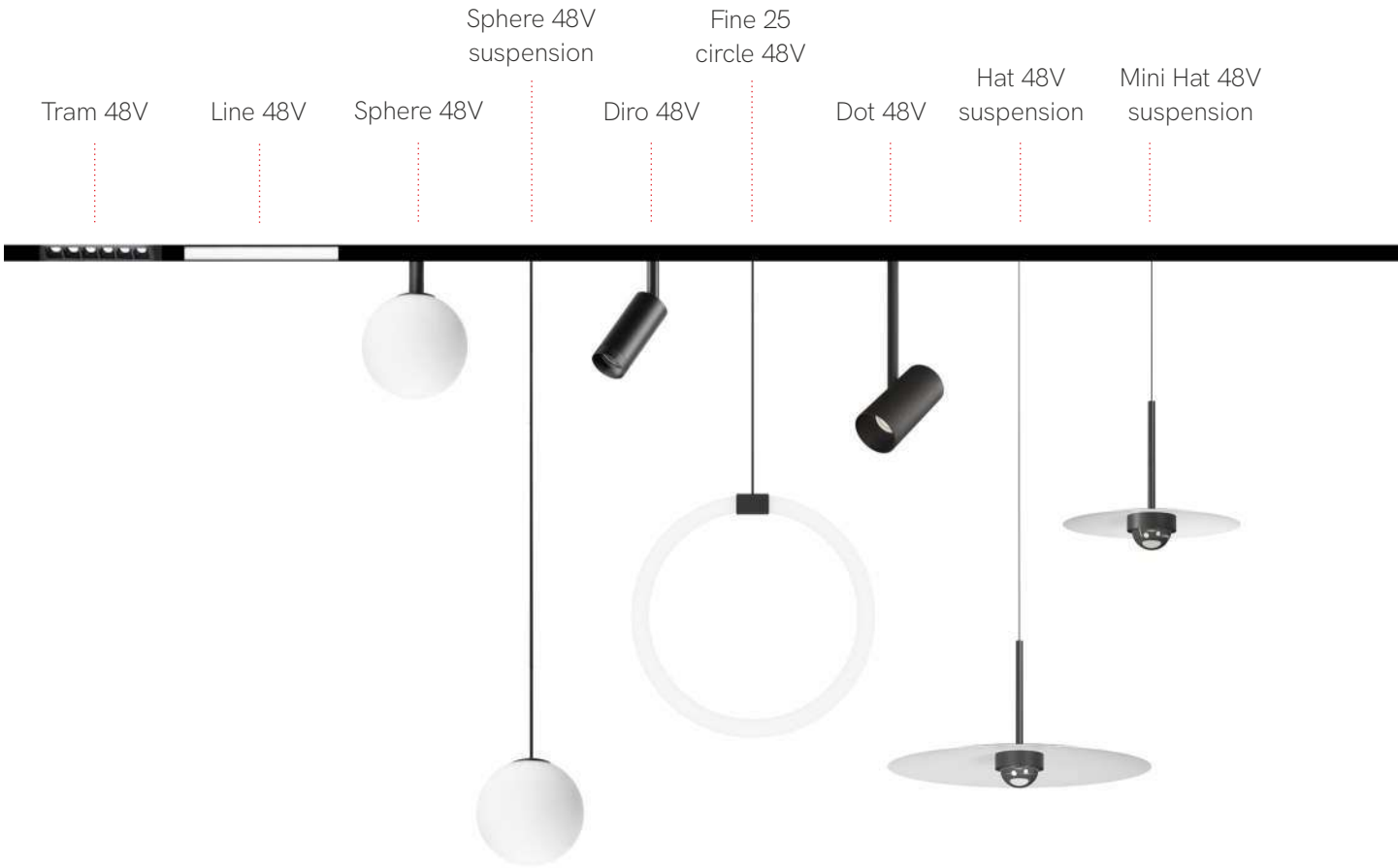
	Tram 48V mini	Mini Line 48V mini	Line 48V mini
Power	8W	8W	16W
Installation	Magnet track mini	Magnet track mini	Magnet track mini
Color Temperature	2.700K / 3.000K	2.700K / 3.000K	2.700K / 3.000K
Lumens	545 lm / 605 lm	300 lm / 325 lm	600 lm / 650 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black

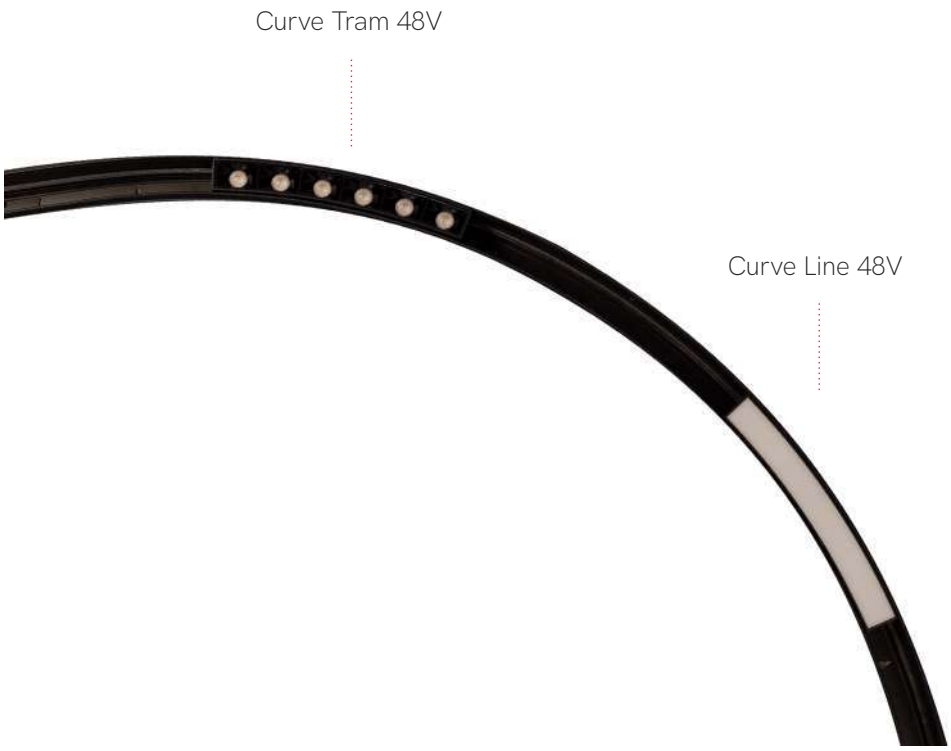
Code									
	○	2.700K	5624	○	2.700K	5616	○	2.700K	5620
	○	3.000K	5625	○	3.000K	5617	○	3.000K	5621
	●	2.700K	5626	●	2.700K	5618	●	2.700K	5622
	●	3.000K	5627	●	3.000K	5619	●	3.000K	5623
		65° 1/60			100° 1/48			100° 1/36	

CE RoHS

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | III | +40°C -20°C

Magnet track


Tram 48V
Line 48V
Sphere 48V
Sphere 48V suspension
Diro 48V
Fine 25 circle 48V
Dot 48V
Hat 48V suspension
Mini Hat 48V suspension

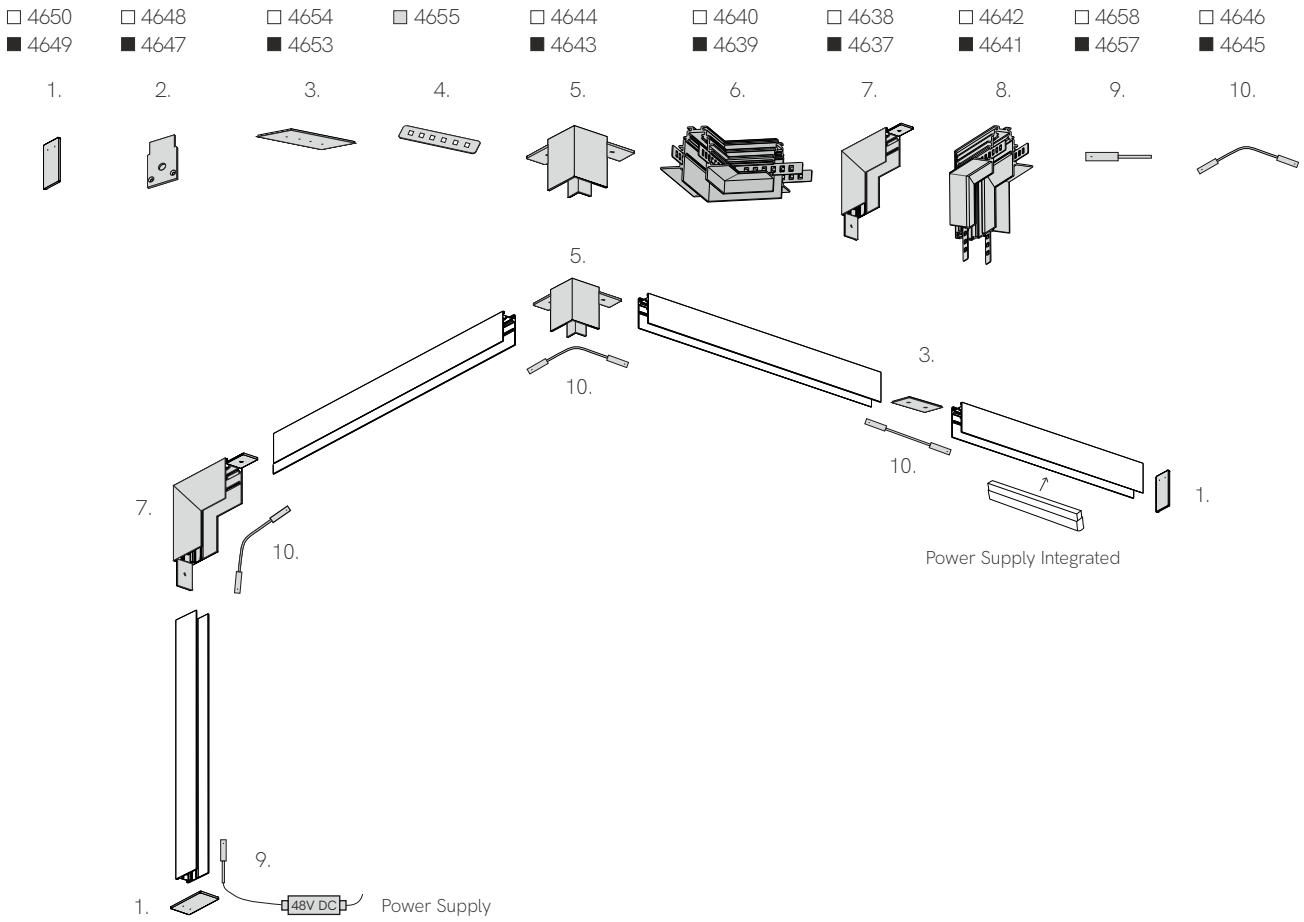

Curve Tram 48V
Curve Line 48V

Magnet track 48V

Beneito Faure expands the collection for magnetic track and incorporates the mini Hat, a current trend in decorative lighting.
Thanks to the magnetized system, the spotlights are easily coupled and illuminate when they come into contact with the track.

Beneito Faure amplía la colección para carril magnético e incorpora mini Hat, tendencia actual en iluminación decorativa.
Gracias al sistema imantado los focos se acoplan de forma sencilla y se iluminan cuando entran en contacto con el carril.

Magnet track accessories



CE RoHS

3 YEARS WARRANTY | IP 20 | III

Power Supplies 48V

Code		Version	Power	IP	VDC OUT	Size
4711	■	Power Supply Basic	60W	IP67	48 VDC	150x53x36mm
4707	□	Power Supply Top	150W	IP65	48 VDC	219x63x35mm
4708	□	Power Supply Top	240W	IP65	48 VDC	244x71x37mm
5139	□	Power Supply Dali	90W	IP67	48 VDC	171x63x38mm
5140	□	Power Supply Dali	200W	IP67	48 VDC	191x68x40mm
5558	□	Power Supply Integrated Dali	100W	IP20	48 VDC	325x23x23mm
6023	■	Power Supply Integrated Dali	100W	IP20	48 VDC	325x23x23mm
5559	□	Power Supply Integrated Dali	250W	IP20	48 VDC	390x23x43mm
6025	■	Power Supply Integrated Dali	250W	IP20	48 VDC	390x23x43mm

5 YEARS WARRANTY | Basic Dali Integrated | Top | PF >0,9

Magnet track 48V surface
W: 26mm H: 53mm

☐	1m	4660
☐	2m	4662
■	1m	4659
■	2m	4661

Magnet track 48V recessed
W: 72mm x H: 55mm

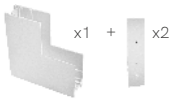
☐	1m	4664
☐	2m	4666
■	1m	4663
■	2m	4665

End cap 48V surface
L: 53mm W: 26.6mm H: 2mm

☐	4650
■	4649

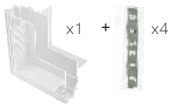
End cap 48V recessed
L: 52mm W: 32mm H: 2mm

☐	4648
■	4647



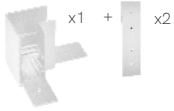
L joint wall ceiling 48V surface
L: 100mm W: 100mm H: 26mm

☐	4638
■	4637



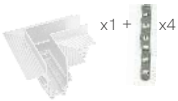
L joint wall ceiling 48V recessed
L: 100mm W: 100mm H: 72mm

☐	4642
■	4641



L joint 48V ceiling surface
L: 40mm W: 40mm H: 53mm

☐	4644
■	4643



L joint 48V ceiling recessed
L: 100mm W: 100mm H: 55mm

☐	4640
■	4639

Curve magnet track 48V surface
W: 26mm H: 53mm

○	R500 1/4	5317
●	R500 1/4	5319

Curve/straight end cap 48V
L: 53mm W: 26.6mm H: 2mm

☐	4650-N
■	4649-N

Linear joint 48V surface
L: 80mm W: 22.5mm H: 2mm

☐	4654
■	4653

Linear joint 48V recessed
L: 70mm W: 11.5mm H: 1mm

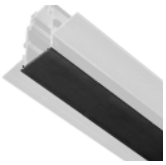
▒	4655

Start connector 48V
L: 98mm W: 18mm H: 18mm

☐	4658-N
■	4657-N

Central corner connector 48V
L: 98mm W: 18mm H: 18mm

☐	4646-N
■	4645-N



PVC trim 48V
W: 26.8mm H: 3.5mm

■	1m	4651
■	2m	4652

Suspension kit 48V
L: 45mm W: 22mm | Ø15mm H: 1.900mm

■	4807

Surface Recessed Common

Oficinas La Roca 2
Regulador
60,8 %
Temperatura de color
3000 K

Casambi magnet track control

CASAMBI is a master DALI device, using Bluetooth technology, suitable for monomaster applications, developed to control DALI lamps via mobile devices, using the Casambi app. 64 lamps (control gear) can be programmed, and assigned to up to 8 groups.

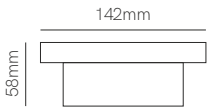
Power supply 24Vdc to 48Vdc, not polarized. Fused and protected against voltage peaks.
Two automatic programming modes, Standard and Fast Group, to program new lamps found on the bus.

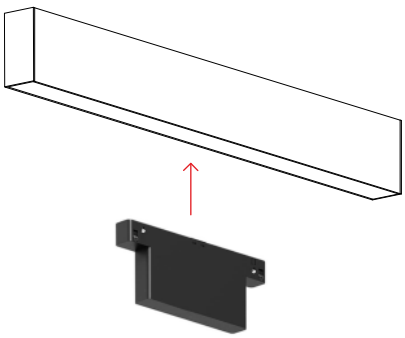
Allows for the connection of up to 64 DALI lamps (control gear), assigning them to up to 8 groups.
Fixtures available for: Broadcast control, 8 groups, 4 TW groups.
The lamps on the bus are controlled by means of group commands: each lamp will execute only commands sent to its belonging group.

CASAMBI es un dispositivo maestro DALI, con tecnología Bluetooth, adecuado para aplicaciones monomáster, está desarrollado para controlar lámparas DALI a través de dispositivos móviles, utilizando la app Casambi.
Se pueden programar 64 lámparas (equipo de control) y asignarlas a hasta un máximo de 8 grupos.

Fuente de alimentación de 24 Vdc a 48 Vdc, no polarizada, fusionada y protegida contra picos de voltaje. Dos modos de programación automática, Estándar y Grupo Rápido, para programar nuevas lámparas que se encuentren en el bus.

Permite la conexión de hasta 64 lámparas DALI (equipos auxiliares), asignándolas a un máximo de 8 grupos.
Dispositivos disponibles para: Control de difusión, 8 grupos, 4 grupos TW.
Las lámparas del bus se controlan mediante comandos de grupo: cada lámpara ejecutará sólo los comandos enviados a su grupo de pertenencia.



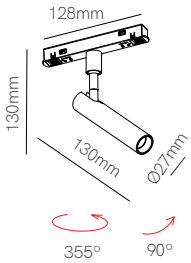


Code	Version	Power	IP	VDC OUT	Size
☐ 6721	Casambi control 48V	8W	IP20	24-48 VDC	142x58x18mm
■ 6722	Casambi control 48V	8W	IP20	24-48 VDC	142x58x18mm

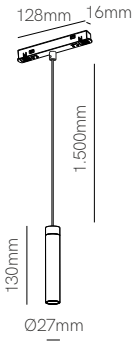
CE RoHS

3 YEARS WARRANTY | 24-48V DC | +40°C -20°C | 1

Alp 48V



Alp 48V suspension



*Need power supply (page 410).

Technical Information

	Alp 48V	Alp 48V suspension
Power	4,5W	4,5W
Installation	Magnet Track	Magnet Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	260 lm / 270 lm	260 lm / 270 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

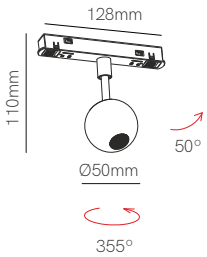
Code						
	○	2.700K	4787	○	2.700K	4791
	○	3.000K	4788	○	3.000K	4792
	●	2.700K	4789	●	2.700K	4793
	●	3.000K	4790	●	3.000K	4794
	ⓘ	Custom RAL		ⓘ	Custom RAL	
		1/20			1/25	

CE RoHS

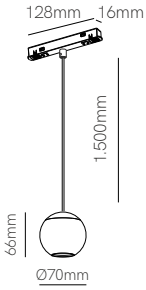
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | 38° | +40°C -20°C

Mini Bora 48V



Bora 48V suspension



*Need power supply (page 410).

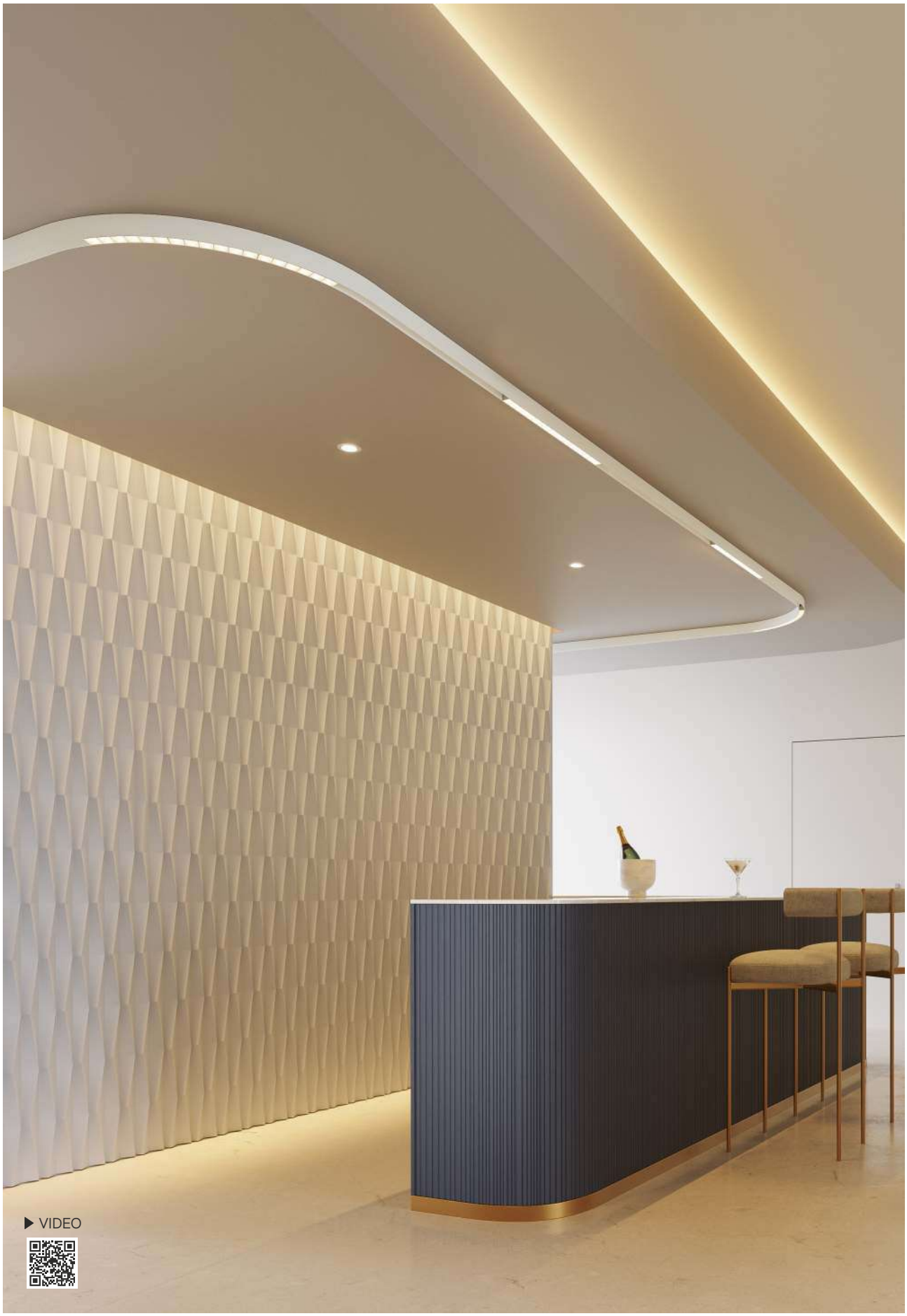
Technical Information

	Mini Bora 48V	Bora 48V suspension
Power	4,5W	8,5W
Installation	Magnet Track	Magnet Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	315 lm / 325 lm	610 lm / 620 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Rose gold	White / Black / Chrome / Rose gold

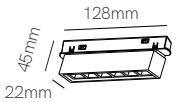
Code						
	○	2.700K	4581	○	2.700K	4573
	○	3.000K	4582	○	3.000K	4574
	●	2.700K	4583	●	2.700K	4575
	●	3.000K	4584	●	3.000K	4576
	●	2.700K	4585	●	2.700K	4577
	●	3.000K	4586	●	3.000K	4578
	●	2.700K	4587	●	2.700K	4579
	●	3.000K	4588	●	3.000K	4580
			UGR <10 | 38°			UGR <15 | 36°

CE RoHS EMC

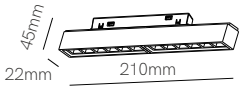
3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | CRI ≥93 | +40°C -20°C | 1/18


▶ VIDEO

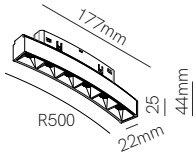
Nano Tram 48V



Mini Tram 48V



Curve Tram 48V



*Need power supply (page 410).

Technical Information

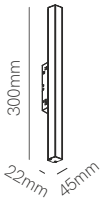
	Nano Tram 48V	Mini Tram 48V	Curve Tram 48V
Power	4,5W	9W	6W
Installation	Magnet Track	Magnet Track	Magnet Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K	2.700K / 3.000K
Lumens	300 lm / 310 lm	690 lm / 710 lm	500 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black

Code									
	☐	2.700K	4776	☐	2.700K	4780	○	2.700K	5309
	☐	3.000K	4777	☐	3.000K	4781	○	3.000K	5310
	■	2.700K	4778	■	2.700K	4782	●	2.700K	5311
	■	3.000K	4779	■	3.000K	4783	●	3.000K	5312
	26.000 HOURS | 24° | 1/50			26.000 HOURS | 24° | 1/50			30.000 HOURS | 36° | 1/40		

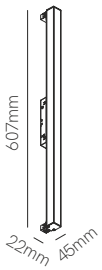
CE RoHS EMC

3 YEARS WARRANTY | IP 20 | 48V DC | UGR <19 | CRI ≥90 | +40°C -20°C

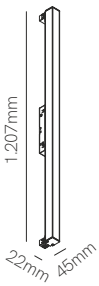
Nano Line 48V



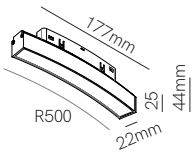
Mini Line 48V



Line 48V



Curve Line 48V



*Need power supply (page 410).

Technical Information

	Nano Line 48V	Mini Line 48V	Line 48V	Curve Line 48V
Power	7,5W	15W	30W	8W
Installation	Magnet Track	Magnet Track	Magnet Track	Magnet Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K	2.700K / 3.000K	2.700K / 3.000K
Lumens	310 lm / 320 lm	740 lm / 760 lm	1.000 lm / 1.050 lm	300 lm
Material	Aluminium	Aluminium	Aluminium	Aluminium
Finishes	Black	Black	Black	White / Black

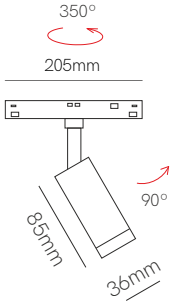
Code			
Nano Line 48V	■ 2.700K	5202	
	■ 3.000K	4784	
Mini Line 48V	■ 2.700K	5203	
	■ 3.000K	4785	
Line 48V	■ 2.700K	5204	
	■ 3.000K	4786	
Curve Line 48V	○ 2.700K	5313	
	○ 3.000K	5314	
	● 2.700K	5315	
	● 3.000K	5316	

26.000 HOURS	1/25	
26.000 HOURS	1/25	
26.000 HOURS	1/20	
30.000 HOURS	1/40	

CE RoHS EMC

3 YEARS WARRANTY | IP 20 | 48V DC | UGR <19 | CRI ≥90 | 100° | +40°C -20°C

Diro 48V



*Need power supply (page 410).

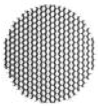
Casambi magnet track control (page 413).

Technical Information

Power	7W
Installation	Magnet Track
Color Temperature	Dali 2.700K - 6.500K
Lumens	420 lm
Material	Aluminium
Finishes	White / Black

Code	○ 5239
	● 5238

Accessories



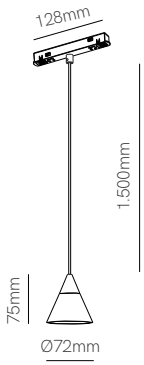
Honeycomb anti-glare
(Included)

CE RoHS

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 48V DC | UGR <10 | CRI ≥90 | 36° | +40°C -20°C | DALI 2 | 1/20

Ifni Hairdresser, Gipuzkoa (Spain). Design: Basoko.eus Photography: Maider Agirre.

Zoe 48V suspension



*Need power supply (page 410).

Technical Information

Power	7W
Installation	Magnet Track
Color Temperature	2.700K / 3.000K
Lumens	360 lm / 370 lm
Material	Aluminium
Finishes	White / Black

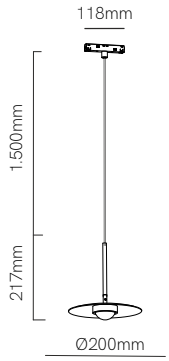
Code			
	△	2.700K	4795
	△	3.000K	4796
	▲	2.700K	4797
	▲	3.000K	4798
	ⓘ	Custom RAL	

CE RoHS

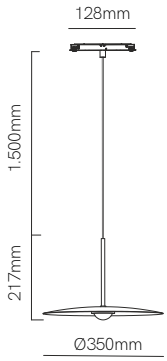
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | 38° | +40°C -20°C | 1/36

Mini Hat 48V suspension



Hat 48V suspension



*Need power supply (page 410).

Technical Information

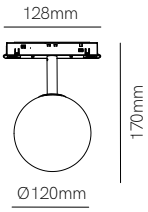
Power	8W	8W
Installation	Magnet Track	Magnet Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	800 lm	800 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	○	2.700K	5714	○	2.700K	5363
	○	3.000K	5716	○	3.000K	5364
	●	2.700K	5715	●	2.700K	5366
	●	3.000K	5717	●	3.000K	5367
		70°	1/10		83°	1/5

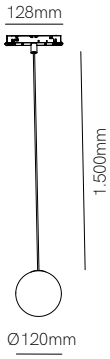
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 48V DC | CRI ≥90 | +40°C -20°C

Sphere 48V



Sphere 48V suspension



*Need power supply (page 410).

Technical Information

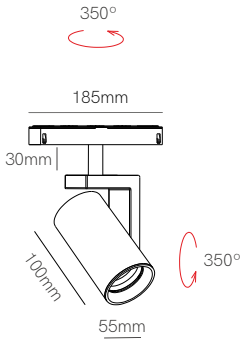
Power	8W	8W
Installation	Magnet Track	Magnet Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	430 lm	430 lm
Material	Aluminium and glass	Aluminium and glass
Finishes	White / Black	White / Black

Code						
	○	2.700K	5369	○	2.700K	5375
	○	3.000K	5370	○	3.000K	5376
	●	2.700K	5372	●	2.700K	5378
	●	3.000K	5373	●	3.000K	5379

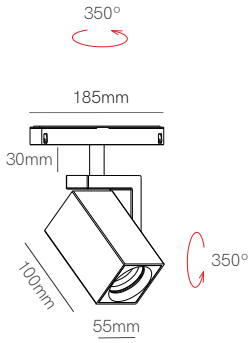
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 48V DC | CRI ≥90 | 360° | +40°C -20°C | 1/12

Volt r 48V



Volt sq 48V



*Need power supply (page 410).

Casambi magnet track control (page 413).

Technical Information

Power	8W	8W
Installation	Magnet Track	Magnet Track
Color Temperature	Dali 2.700K - 4.000K	Dali 2.700K - 4.000K
Lumens	570 lm	570 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	○ 5037	□ 5039
	● 5038	■ 5040
	ⓘ Custom RAL	ⓘ Custom RAL

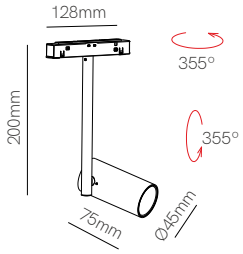
CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 48V DC | CRI ≥90 | 38° | IK06 | +45°C -20°C | DALI 2 | 1/20

To Kill a Mockingbird
To Kill a Mockingbird
To Kill a Mockingbird

Dot 48V



*Need power supply (page 410).

Technical Information

Power	11W
Installation	Magnet Track
Color Temperature	2.700K / 3.000K
Lumens	680 lm / 690 lm
Material	Aluminium
Finishes	White / Black

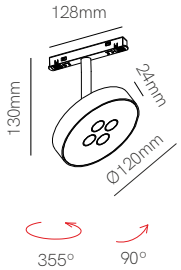
Code			
	○	2.700K	4768
	○	3.000K	4769
	●	2.700K	4770
	●	3.000K	4771
	ⓘ	Custom RAL	

CE RoHS

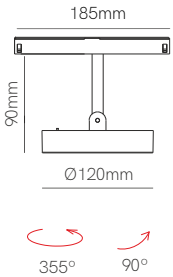
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | III | 35° | +40°C -20°C | 1/20

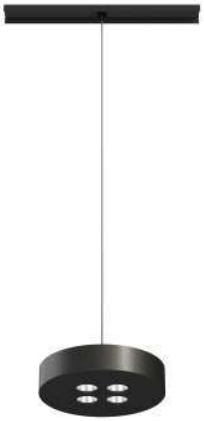
Cookie 48V

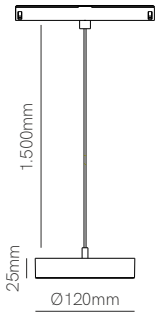


Cookie 48V



Cookie 48V suspension





*Need power supply (page 410).

Casambi magnet track control (page 413).

Technical Information

Power	12W	12W	12W
Installation	Magnet Track	Magnet Track	Magnet Track
Color Temperature	2.700K / 3.000K	Dali 2.700K - 4.000K	Dali 2.700K - 4.000K
Lumens	940 lm / 950 lm	500 lm - 700 lm	500 lm - 700 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black

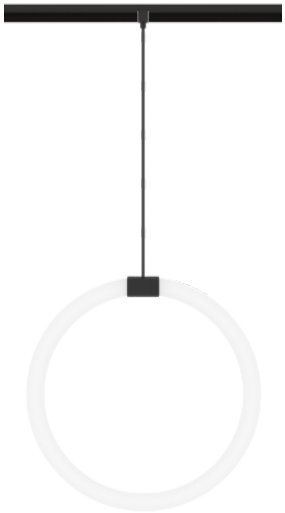
Code	○ 2.700K 4772	○ 5181	○ 5185
	○ 3.000K 4773	● 5182	● 5186
	● 2.700K 4774	Custom RAL	Custom RAL
	Custom RAL		
	26.000 HOURS	30.000 HOURS DALI 2	30.000 HOURS DALI 2

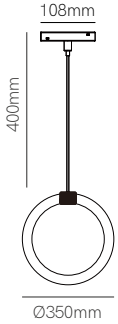
CE RoHS

Consult delivery terms and conditions.

3 YEARS WARRANTY | IP 20 | 48V DC | UGR <19 | CRI ≥90 | III | 38° | +40°C -20°C | 1/20

Fine 25 circle 48V





*Need power supply (page 410).

Technical Information

Power	19W
Installation	Magnet Track
Color Temperature	3.000K / 4.000K
Lumens	850 lm / 950 lm
Finishes	Aluminium / Black

Code			
	○	3.000K	5431
	○	4.000K	5441
	●	3.000K	5432
	●	4.000K	5442

CE RoHS EMC

3 YEARS WARRANTY | 35.000 HOURS | IP 20 | 48V DC | CRI ≥90 | III | 360° | +40°C -20°C | 1

▶ VIDEO

Outdoor track

Outdoor track accessories

Outdoor Track IP
W: 26mm H: 25mm

☐	5406	1m
☐	5407	2m
☐	5408	3m
■	5409	1m
■	5410	2m
■	5411	3m

L joint ceiling IP
L: 70mm W: 70mm H: 26mm

☐	5412
■	5413

L joint wall ceiling IP
L: 70mm W: 70mm H: 30mm

☐	5425
■	5426

Linear joint IP
L: 100mm W: 30mm H: 26mm

☐	5414
■	5415

End cap IP
L: 62mm W: 30mm H: 26mm

☐	5416
■	5417

CE RoHS

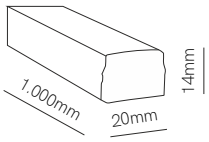
3 YEARS WARRANTY | IK06 |

Power Supplies 48V

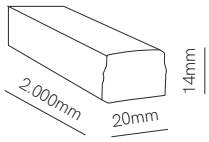
Code		Version	Power	IP	VDC OUT	Size
4711	■	Power Supply Basic	60W	IP67	48 VDC	150x53x36mm
4707	☐	Power Supply Top	150W	IP65	48 VDC	219x63x35mm
4708	☐	Power Supply Top	240W	IP65	48 VDC	244x71x37mm

5 YEARS WARRANTY | Basic | Top | PF >0,9

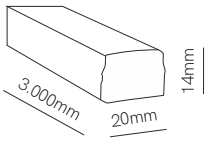
Frame 48V IP 1m



Frame 48V IP 2m



Frame 48V IP 3m



*Need power supply (page 441).

Technical Information

Power	10W	20W	30W
Installation	Outdoor Track	Outdoor Track	Outdoor Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K	2.700K / 3.000K
Lumens	680 lm	1.400 lm	2.055 lm
Material	Silicone	Silicone	Silicone
Code	☐ 2.700K 5400	☐ 2.700K 5402	☐ 2.700K 5404
	☐ 3.000K 5401	☐ 3.000K 5403	☐ 3.000K 5405

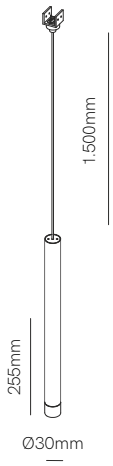
Accessories

Waterproof silicone cover IP (Needed when cut Frame)
L: 20mm W: 14mm H: 4mm
☐ 5418

CE RoHS EMC

3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 48V DC | CRI ≥90 | III | 100° | 125mm | IK06 | +45°C -20°C | 1/15

Atmos slim 48V IP



*Need power supply (page 441).

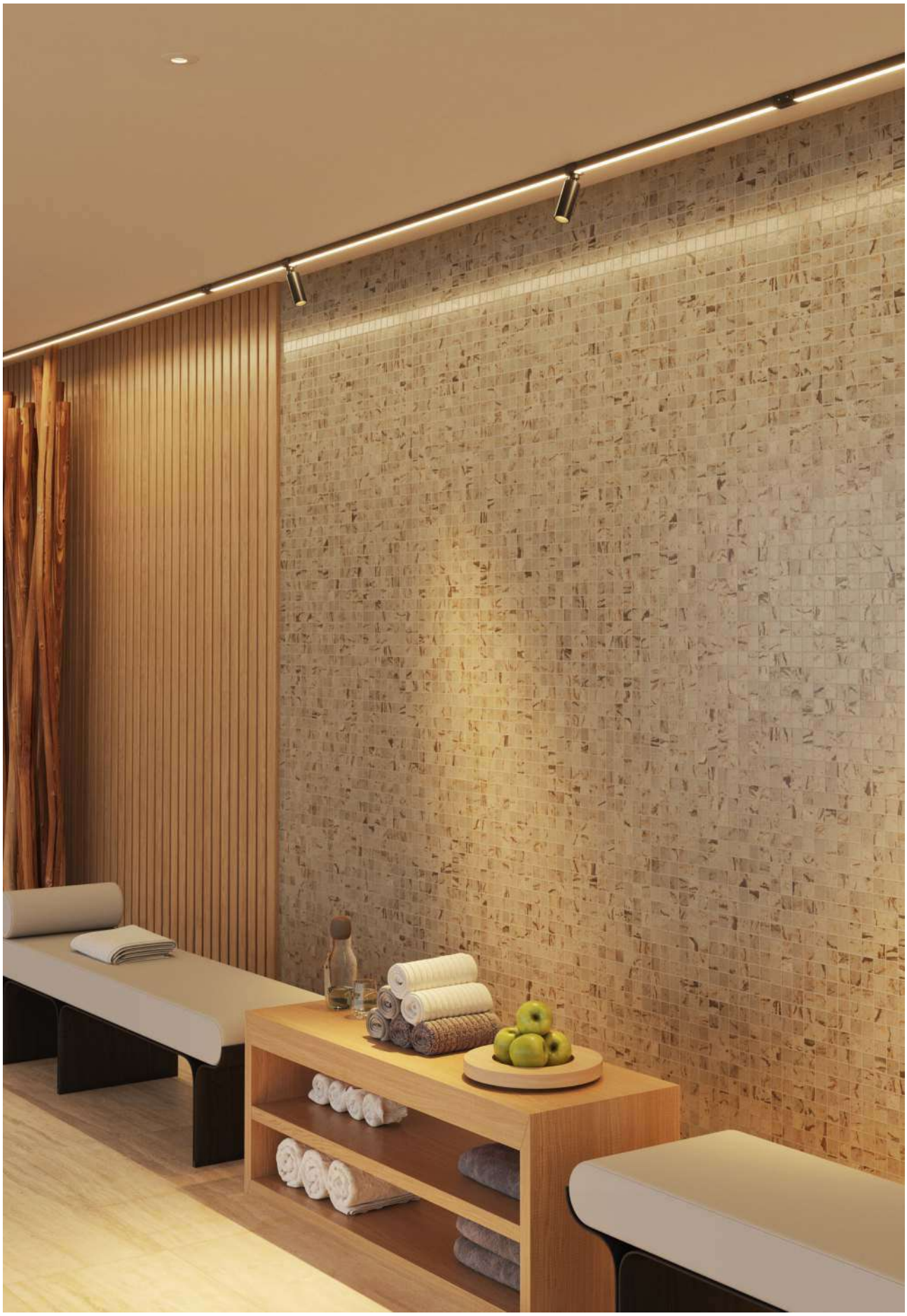
Technical Information

Power	8W
Installation	Outdoor Track
Color Temperature	2.700K / 3.000K
Lumens	510 lm
Material	Aluminium
Finishes	White / Black

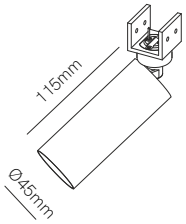
Code			
	○	2.700K	5392
	○	3.000K	5393
	●	2.700K	5394
	●	3.000K	5395

CE RoHS EMC

3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 48V DC | UGR <19 | CRI ≥90 | III | 38° | IK06 | +45°C -20°C | 1/20



Bit 48V IP



*Need power supply (page 441).

Technical Information

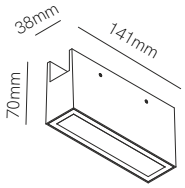
Power	8W
Installation	Outdoor Track
Color Temperature	2.700K / 3.000K
Lumens	630 lm
Material	Aluminium
Finishes	White / Black

Code			
	○	2.700K	5396
	○	3.000K	5397
	●	2.700K	5398
	●	3.000K	5399

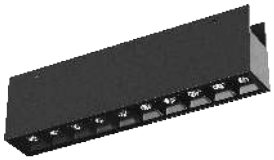
CE RoHS

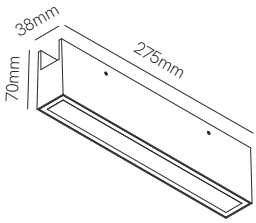
3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 48V DC | UGR <19 | CRI ≥90 | 55° | IK06 | +45°C -20°C | 1/20

Ice 48V IP



Ice XL 48V IP





*Need power supply (page 441).

Technical Information

Power	10W	20W
Installation	Outdoor Track	Outdoor Track
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	685 lm	1.110 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	☐	2.700K	5384	☐	2.700K	5388
	☐	3.000K	5385	☐	3.000K	5389
	■	2.700K	5386	■	2.700K	5390
	■	3.000K	5387	■	3.000K	5391
			1/40			1/20

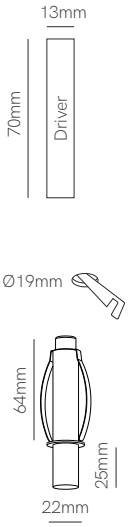
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 48V DC | UGR <19 | CRI ≥90 | 45° | IK06 | +45°C -20°C

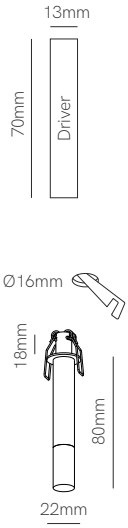
Recessed

Nano Argo flat reccesed

Argo recessed



Argo XL recessed



Technical Information

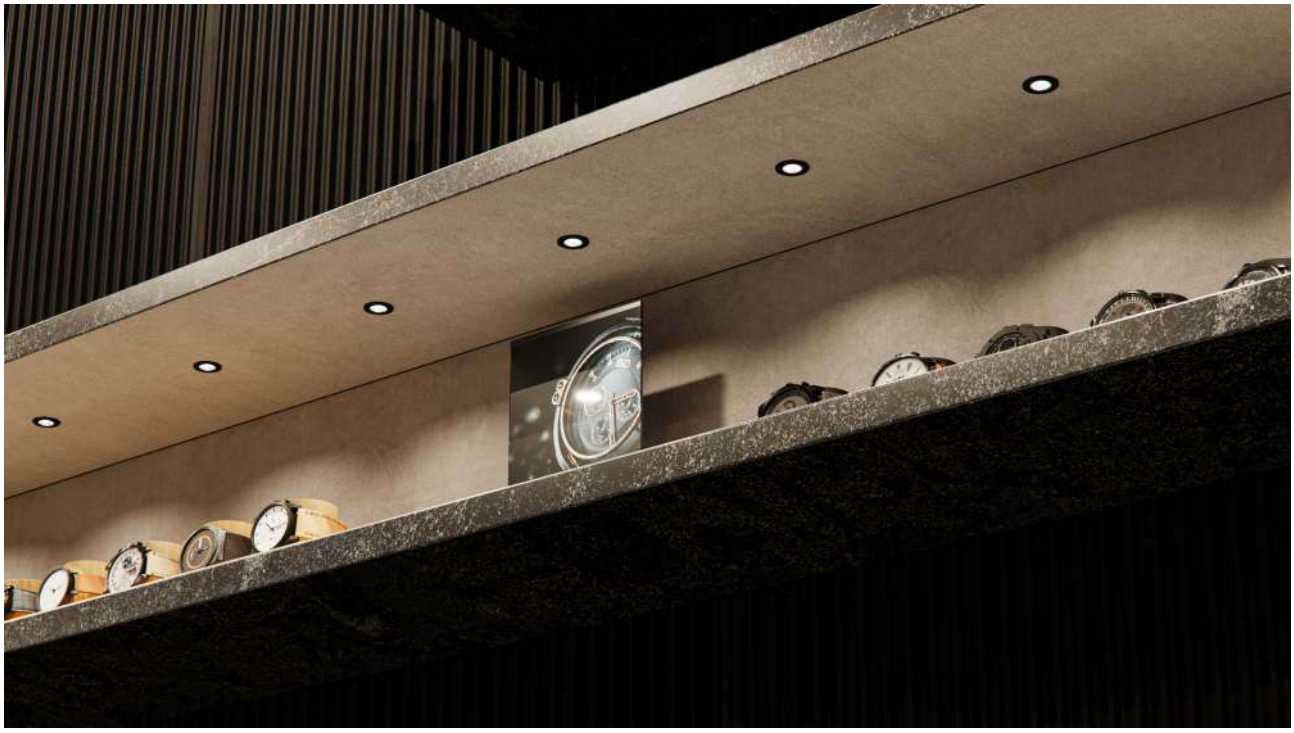
	Nano Argo flat reccesed	Argo recessed	Argo XL recessed
Power	2W	3,5W	3,5W
Driver	3,3 VDC 200 mA	18 VDC 140 mA	18 VDC 140 mA
Installation	Recessed	Recessed	Recessed
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	80 lm	125 lm	125 lm
Material	Aluminium and acrylic	Aluminium and acrylic	Aluminium and acrylic
Finishes	White / Black	White / Black	White / Black

Code									
	○	2.700K	5258	○	2.700K	5246	○	2.700K	5252
	○	3.000K	5259	○	3.000K	5247	○	3.000K	5253
	○	4.000K	5260	○	4.000K	5248	○	4.000K	5254
	●	2.700K	5261	●	2.700K	5249	●	2.700K	5255
	●	3.000K	5262	●	3.000K	5250	●	3.000K	5256
	●	4.000K	5263	●	4.000K	5251	●	4.000K	5257

CE RoHS

3 YEARS WARRANTY | 35.000 HOURS | IP 20 | 220/240 VAC | PF >0,5 | CRI ≥90 | 180° | 50/60 Hz | +40°C -20°C | 1/100

WATCHES



Atom recessed

Technical Information

Power	2W
Driver	3,3 VDC 200 mA
Installation	Recessed
Color Temperature	2.700K / 3.000K / 4.000K
Lumens	90 lm
Material	Aluminium
Finishes	White / Black

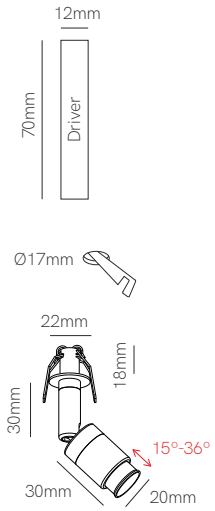
Code			
	○	2.700K	5267
	○	3.000K	5268
	○	4.000K	5269
	●	2.700K	5270
	●	3.000K	5271
	●	4.000K	5272

CE RoHS

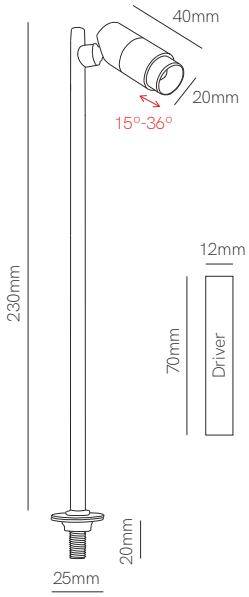
3 YEARS WARRANTY | 35.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,5 | CRI ≥90 | 24° | 50/60 Hz | +40°C -20°C | 1/100

▶ VIDEO

Micro Zoom recessed



Micro Zoom XL recessed



RECESSED

Technical Information

Power	2W	2W
Driver	3 VDC 200 mA	3 VDA 200 mA
Installation	Recessed	Recessed
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	70 lm	70 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

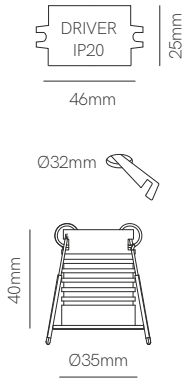
Code						
	○	2.700K	5273	○	2.700K	5279
	○	3.000K	5274	○	3.000K	5280
	○	4.000K	5275	○	4.000K	5281
	●	2.700K	5276	●	2.700K	5282
	●	3.000K	5277	●	3.000K	5283
	●	4.000K	5278	●	4.000K	5284
			1/100			1/50

CE RoHS

3 YEARS WARRANTY | 35.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,5 | CRI ≥90 | 15°-36° | 50/60 Hz | +40°C -20°C

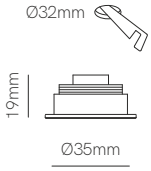
Ribera Manero, seafood restaurant, Barcelona (Spain).

Nano Pulsar r / sq recessed



Nano Pulsar r / sq trim

*Need Nano Pulsar



Nano Pulsar r / sq surface

*Need Nano Pulsar

Technical Information

	Nano Pulsar r / sq recessed	Nano Pulsar r / sq trim	Nano Pulsar r / sq surface
Power	3,5W	-	-
Driver	4,7 VDC 700 mA	-	-
Installation	Recessed	Recessed	Surface
Color Temperature	2.700K / 3.000K / 4.000K	-	-
Lumens	170 lm / 180 lm / 200 lm	-	-
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White-matt gold/Black-matt gold	White / Black

Code					
	○ 2.700K 4297		○ 4410
	○ 3.000K 4298		● 4411
	○ 4.000K 4299		□ 4412
	● 2.700K 4300		■ 4413
	● 3.000K 4301		Custom RAL
	● 4.000K 4302		
	□ 2.700K 4451		
	□ 3.000K 4452		
	□ 4.000K 4453		
	■ 2.700K 4454		
	■ 3.000K 4455		
	■ 4.000K 4456		
	Custom RAL		
	1/50	1/4/300	1/50

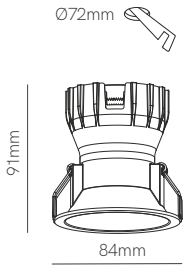
CE RoHS

Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 220/240 VAC | UGR <16 | PF >0,5 | CRI ≥80 | 30° | 50/60 Hz | +40°C -20°C

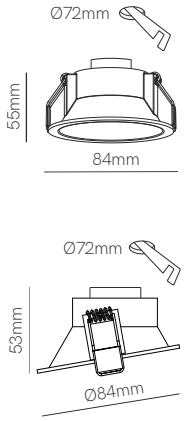
Masia, Solsonès, Lleida (Spain). Design: BECOinteriors Photography: @marsimal

Pulsar dimm recessed



Pulsar trim

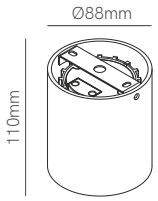
*Need Pulsar



Asymmetric

Pulsar surface accessory

*Need Pulsar



RECESSED

Technical Information

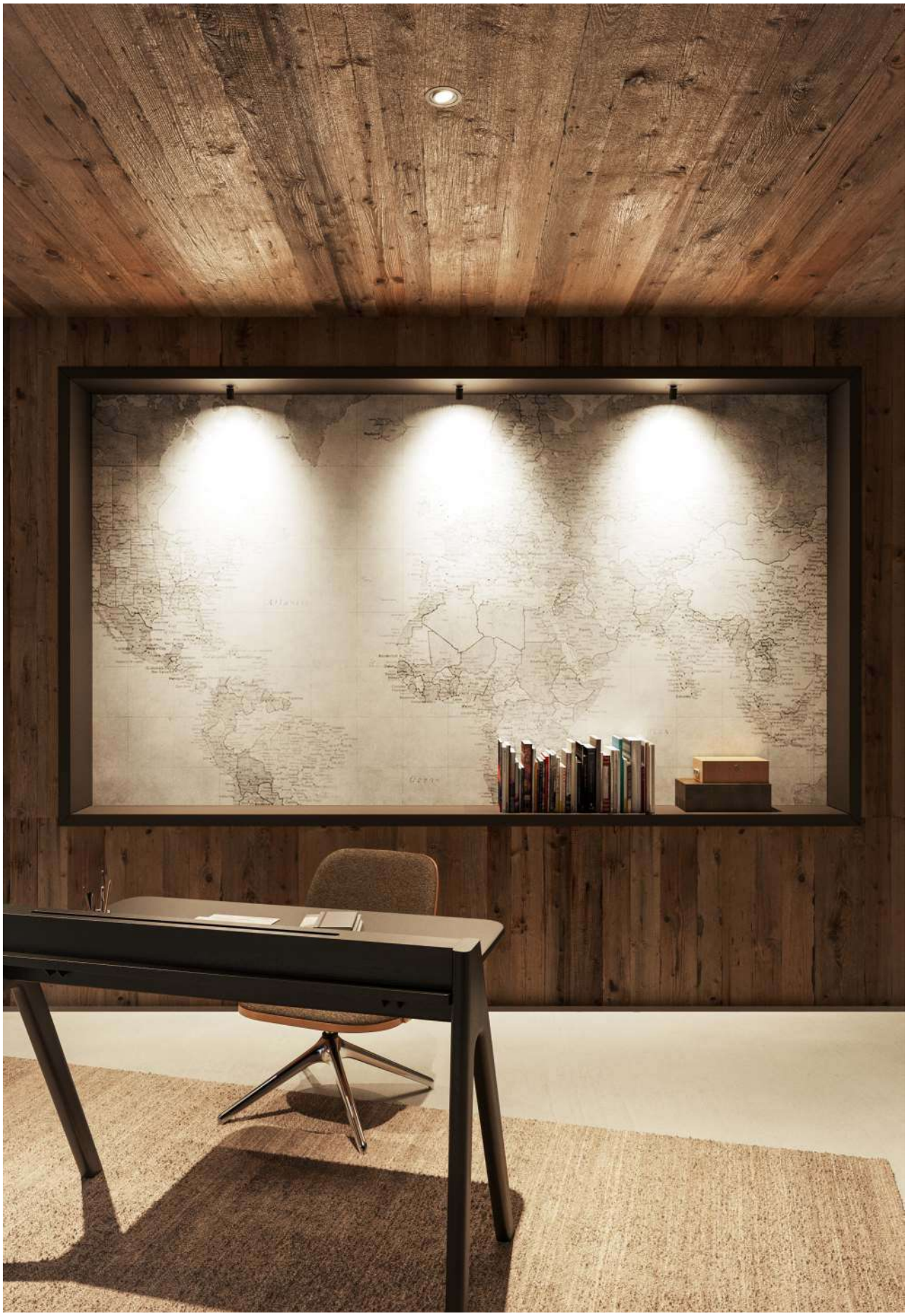
	Pulsar dimm recessed	Pulsar trim	Pulsar surface accessory
Power	8W	-	-
Driver	DOB	-	-
Installation	Recessed	Recessed	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	-	-
Lumens	780 lm / 800 lm / 840 lm	-	-
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black / White-matt gold / Black-matt gold	White / Black

Code	Pulsar dimm recessed	Pulsar trim	Pulsar surface accessory
	○ 5057	◐ 5206	○ 5110
	● 5058	◐ 5207	● 5111
	ⓘ Custom RAL	○ 5059 Asymmetric	ⓘ Custom RAL
		● 5060 Asymmetric	
		◐ 5212 Asymmetric	
		◐ 5213 Asymmetric	
		ⓘ Custom RAL	
	1/10/30	1/50	1/20

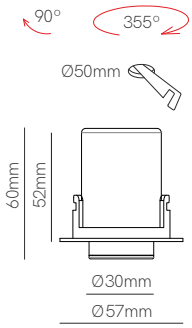
CE RoHS

ⓘ Consult delivery terms and conditions.

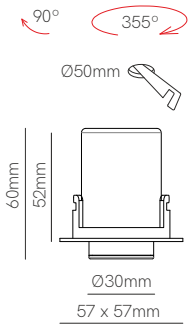
3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 220/240 VAC | UGR <16 | PF >0,9 | CRI ≥85 | 40° | 50/60 Hz | TRIAC DIMM | RT 2012 REGLEMENTATION THERMIQUE | +45°C -20°C | CCT SWITCH



Nano Oxo r recessed



Nano Oxo sq recessed



Technical Information

Power	4W	4W
Driver	40 VDC 100mA	40 VDC 100mA
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	380 lm	380 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

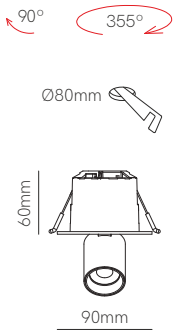
Code	○ 4549-N	□ 4550-N
	● 4551-N	■ 4552-N
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

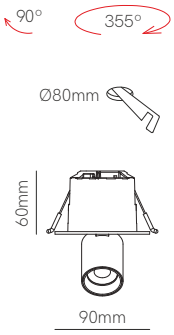
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,5 | CRI ≥90 | 45° | 50/60 Hz | +50°C -20°C | CCT SWITCH | 1/10/50

Mini Oxo r recessed



Mini Oxo sq recessed



RECESSED

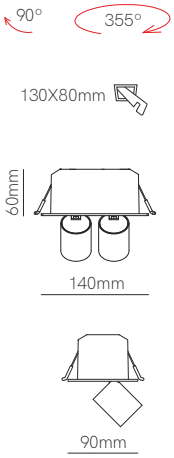
Technical Information

Power	6W	6W
Driver	DOB	DOB
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	600 lm	600 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black
Code	○ 5061	□ 5108
	● 5062	■ 5109

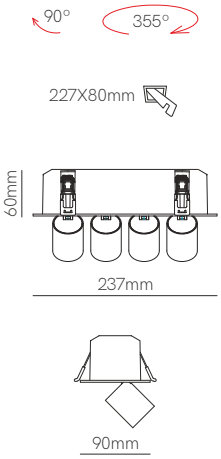
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 100/277 VAC | UGR <19 | PF >0,9 | CRI ≥80 | 42° | 50/60 Hz | +40°C -20°C | CCT SWITCH | 1/20

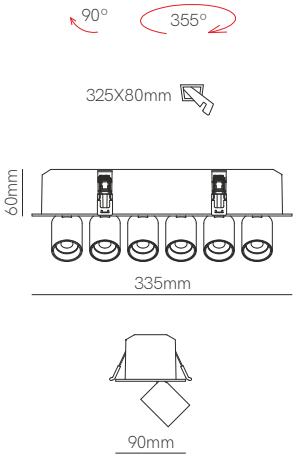
Mini Oxo rect 2 recessed



Mini Oxo rect 4 recessed



Mini Oxo rect 6 recessed



Technical Information

Power	12W	24W	36W
Driver	DOB	DOB	DOB
Installation	Recessed	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.200 lm	2.400 lm	3.600 lm
Material	Polycarbonate	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black	White / Black
Code	☐ 5063	☐ 5065	☐ 5067
	■ 5064	■ 5066	■ 5068
	1/10	1/10	1/5

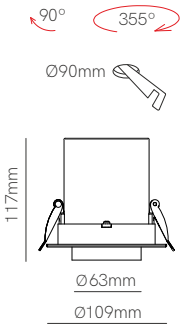
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 100/277 VAC | UGR <19 | PF >0,9 | CRI ≥80 | 42° | 50/60 Hz | +40°C -20°C | CCT SWITCH

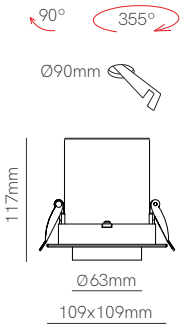
RECESSED

Institut Ferrés Amat, Barcelona (Spain). Lighting project: Vié l'luminació. Architecture: Pablo Amorós.

Oxo r dimm recessed



Oxo sq dimm recessed



RECESSED

Technical Information

Power	12W	12W
Driver	40 VDC 300 mA	40 VDC 300 mA
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.260 lm	1.260 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code	○ 4457-D(N)	□ 4459-D(N)
	● 4458-D(N)	■ 4460-D(N)
	ⓘ Custom RAL	ⓘ Custom RAL

Accessories

Included with:
4457-D(N) / 4459-D(N)

Included with:
4457-D(N) / 4458-D(N) / 4459-D(N) / 4460-D(N)

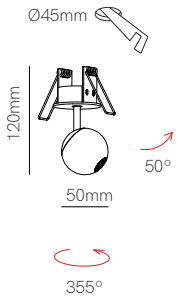
CE RoHS

ⓘ Consult delivery terms and conditions.

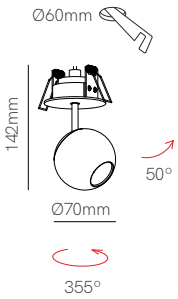
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <14 | PF >0,9 | CRI ≥90 | 15° 38° 60° | 50/60 Hz | TRIAC DIMM | +50°C -20°C | CCT SWITCH | 1/20

Casa Aliso, Vitoria (Spain). Interior design: WOOD STUDIO. Photography: Vicugo Studio.

Mini Bora recessed



Bora recessed



Technical Information

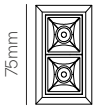
	Mini Bora recessed	Bora recessed
Power	4,5W	8,5W
Driver	12 VDC 350mA	18 VDC 350mA
Installation	Recessed	Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	290 lm / 300 lm	530 lm / 540 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Rose gold	White / Black / Chrome / Rose gold

Code						
	○	2.700K	4589	○	2.700K	4597
	○	3.000K	4590	○	3.000K	4598
	●	2.700K	4591	●	2.700K	4599
	●	3.000K	4592	●	3.000K	4600
	●	2.700K	4593	●	2.700K	4601
	●	3.000K	4594	●	3.000K	4602
	●	2.700K	4595	●	2.700K	4603
	●	3.000K	4596	●	3.000K	4604
		UGR <10 | PF >0,5 | 38°			UGR <15 | PF >0,6 | 36°	

CE RoHS EMC

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 220/240 VAC | CRI ≥93 | 50/60 Hz | +40°C -20°C | 1/18

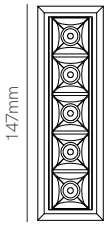
Nano Tram recessed



H=45.5mm

36X65mm

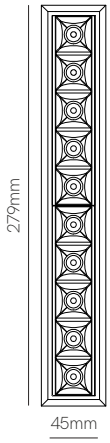
Mini Tram recessed



H=45.5mm

36X137mm

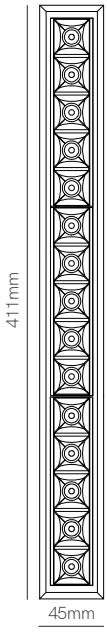
Tram recessed



H=45.5mm

36X270mm

Tram XL recessed



36X403mm

H=45.5mm

*Tuya version need Tuya Smart App to work.

Technical Information

	Nano Tram recessed	Mini Tram recessed	Tram recessed	Tram XL recessed
Power	6W	10W	20W	30W
Driver	24 VDC 250mA	42 VDC 350mA	42 VDC 550mA	42 VDC 800mA
Installation	Recessed	Recessed	Recessed	Recessed
Color Temperature	Tuya 2.700K - 6.000K	Dali 2.700K - 6.000K	Tuya 2.700K - 6.000K	Tuya 2.700K -6.000K
Lumens	220 lm	500 lm	1.000 lm	1.500 lm
Material	Aluminium	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black	White / Black
Code	☐ 4731 Tuya	☐ 4733-V2	☐ 4735 Tuya	☐ 4737
	■ 4732-V2 Dali	■ 4734-V2	■ 4736-V2 Dali	■ 4738
	tuya | DALI 2 | 1/50	DALI 2 | 1/40	tuya | DALI 2 | 1/50	tuya | 1/20

Accessories

Tuya Gateway Wifi

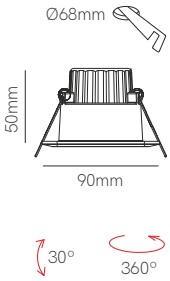
☐ 4956

CE RoHS

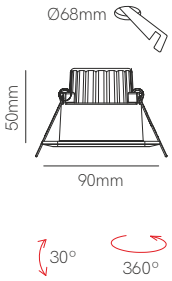
*See page 324 for Gateway additional info.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <14 | PF >0,9 | CRI ≥90 | 30° | 50/60 Hz | IK06 | +40°C -10°C

Compac r recessed



Compac sq recessed



Technical Information

Power	8W	8W
Driver	DOB	DOB
Installation	Recessed	Recessed
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	594 lm / 607 lm / 660 lm	594 lm / 607 lm / 660 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White

Code	○	2.700K	3951	□	2.700K	3948
	○	3.000K	3952	□	3.000K	3949
	○	4.000K	3953	□	4.000K	3950
	ⓘ	Custom RAL		ⓘ	Custom RAL	

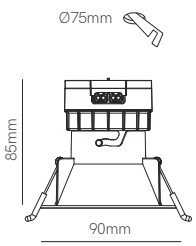
CE RoHS

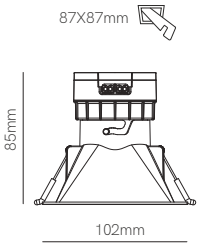
ⓘ Consult delivery terms and conditions.

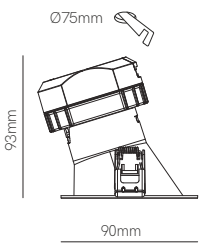
3 YEARS WARRANTY | 25.000 HOURS | IP 44 | 220/240 VAC | PF >0,5 | CRI ≥80 | 90° | 50/60 Hz | TRIAC DIMM | +40°C -20°C | 1/6/30

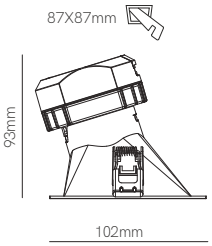
Casa Aliso, Vitoria (Spain). Interior design: WOOD STUDIO. Photography: Vicugo Studio.

Pulcom r recessed	Pulcom sq recessed	Pulcom r recessed asymm	Pulcom sq recessed asymm









Technical Information

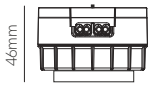
Power	8W	8W	8W	8W
Driver	DOB	DOB	DOB	DOB
Installation	Recessed	Recessed	Recessed	Recessed
Color Temperature (Switch)	2.700K/3.200K/4.000K	2.700K/3.200K/4.000K	2.700K/3.200K/4.000K	2.700K/3.200K/4.000K
Lumens	800 lm	800 lm	800 lm	800 lm
Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black	White / Black	White / Black
Code	○ 4742	□ 4744	○ 4743	□ 4745
	● 4746	■ 4748	● 4747	■ 4749
	ⓘ Custom RAL	ⓘ Custom RAL	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

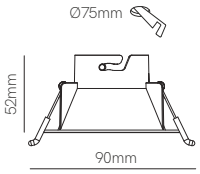
ⓘ Consult delivery terms and conditions.

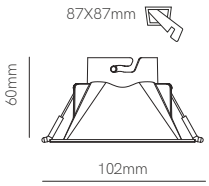
3 YEARS WARRANTY | 25.000 HOURS | IP 44 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥80 | 38° | 50/60 Hz | IK06 | +40°C -20°C | CCT SWITCH | 1/5/20

Pulcom led accessory

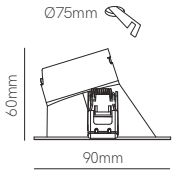


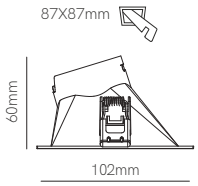
Pulcom trim



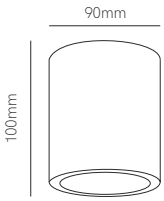


Pulcom asymm trim





Pulcom r surface



*Pulcom trim and surface need Pulcom led.

Technical Information

	Pulcom led accessory	Pulcom trim	Pulcom asymm trim	Pulcom r surface
Power	8W	-	-	-
Driver	DOB	-	-	-
Installation	Surface / Recessed	Recessed	Recessed	Surface
Color Temperature	2.700K/3.200K/4.000K	-	-	-
Lumens	800 lm	-	-	-
Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black / Wood	White / Black	White / Black / Wood
Code	○ 4763	○ 4761	○ 4821	○ 5034
	● 4764	● 4762	● 4822	● 5035
		● 4935	□ 4825	● 5036
		□ 4823	■ 4826	ⓘ Custom RAL
		■ 4824	ⓘ Custom RAL	
		ⓘ Custom RAL		
	1/100	1/100	1/100	1/50

CE RoHS

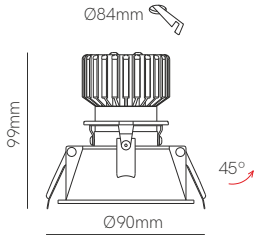
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 44 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥80 | 38° | 50/60 Hz | IK06 | +40°C -20°C | CCT SWITCH

RECESSED

New

Tao recessed



Technical Information

Power	10W
Driver	25-42vdc / 250mA
Installation	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	590 lm / 740 lm / 680 lm
Material	Aluminium
Finishes	White / Black

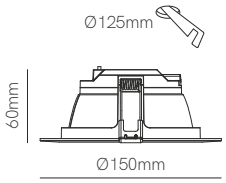
Code	○ 5718
	● 5719
	ⓘ Custom RAL

CE RoHS

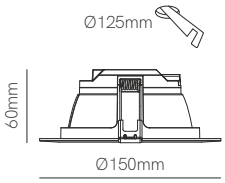
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 32° | 50/60 Hz | +50°C -20°C | CCT SWITCH | 1/30

Noi recessed



Noi dimm recessed



RECESSED

Technical Information

Power	14W	14W
Driver	DOB	DOB
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	3.000K / 4.000K
Lumens	1.320 lm	1.100 lm / 1.320 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White

Code	○ 5019	○ 3.000K	3485
		○ 4.000K	3486

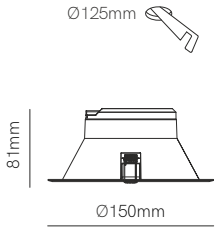
100/277 VAC | CCT SWITCH

220/240 VAC | TRIAC DIMM

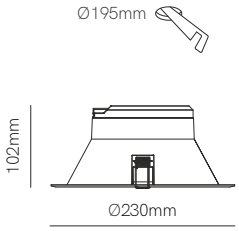
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 100° | 50/60 Hz | +40°C -20°C | 1/6

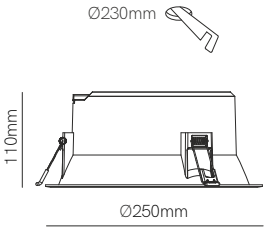
Mini Thessis recessed



Thessis recessed



Thessis XL recessed



RECESSED

Technical Information

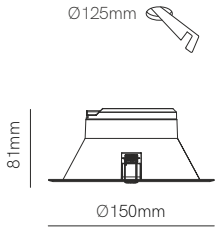
	Mini Thessis recessed	Thessis recessed	Thessis XL recessed
Power	15W	25W	35W
Driver	DOB	DOB	DOB
Installation	Recessed	Recessed	Recessed
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	1.300 lm	2.625 lm	3.100 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White / Black	White / Black	White
Code	○ 4766	○ 4236	○ 5030
	● 4987	● 4988	ⓘ Custom RAL
	ⓘ Custom RAL	ⓘ Custom RAL	
	UGR <19 | 1/10	UGR <19 | 1/6	1/6

CE RoHS

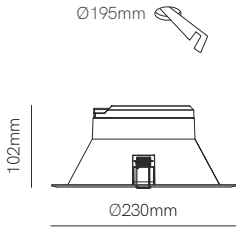
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥85 | 90° | 50/60 Hz | IK06 | +40°C -20°C | CCT SWITCH

Mini Thessis dimm recessed



Thessis dimm recessed



RECESSED

Technical Information

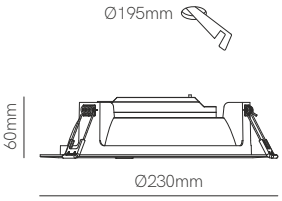
	Mini Thessis dimm recessed	Thessis dimm recessed
Power	15W	25W
Driver	DOB	DOB
Installation	Recessed	Recessed
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	1.300 lm	2.625 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White / Black	White / Black
Code	○ 4767	○ 4691
	● 5574	● 5575
	ⓘ Custom RAL	ⓘ Custom RAL
	1/10	1/6

CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥85 | 90° | 50/60 Hz | IK06 | TRIAC DIMM | +40°C -20°C | CCT SWITCH

Air recessed



Technical Information

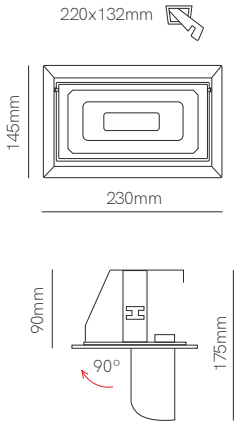
Power	22W
Driver	DOB
Installation	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	2.200 lm
Material	Polybutylene and Polycarbonate
Finishes	White

Code	○ 5018

CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 100/277 VAC | PF >0,9 | CRI ≥80 | 100° | 50/60 Hz | +40°C -20°C | CCT SWITCH | 1/6

Bonn recessed



RECESSED

Technical Information

Power	40W
Driver	42vdc / 850mA
Installation	Recessed
Color Temperature	3.000K / 4.100K
Lumens	4.750 lm / 4.800 lm
Material	Aluminium
Finishes	White / Gray

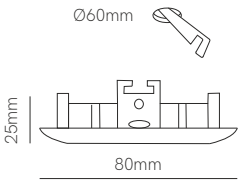
Code			
	☐	3.000K	4097
	☐	4.100K	4096
	■	3.000K	4099
	■	4.100K	4098
	ⓘ	Custom RAL	

CE RoHS

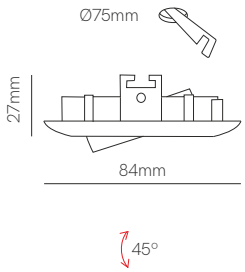
ⓘ Consult delivery terms and conditions.

5 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | CRI ≥80 | 100° | 50/60 Hz | +40°C -20°C | 1/12

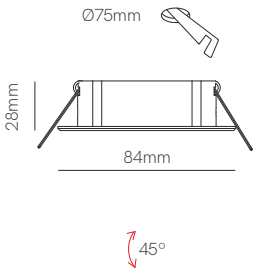
Fijo recessed



Basculante recessed



Eclipse recessed



RECESSED

Fijo Basculante Eclipse

*G5.3 Bulbholder included.

Technical Information

	Fijo	Basculante	Eclipse
Installation	Recessed	Recessed	Recessed
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Gray / Brushed chrome	White / Gray / Brushed chrome	Gray / Brushed chrome
Bulbholder	50mm G5.3	50mm G5.3	50mm G5.3

Code			
	○ 206280M	○ 205280M	■ 222230
	● 206284AL	● 205284AL	■ 222238
	● 206285AL	● 205285AL	ⓘ Custom RAL
	ⓘ Custom RAL	ⓘ Custom RAL	

Accessories

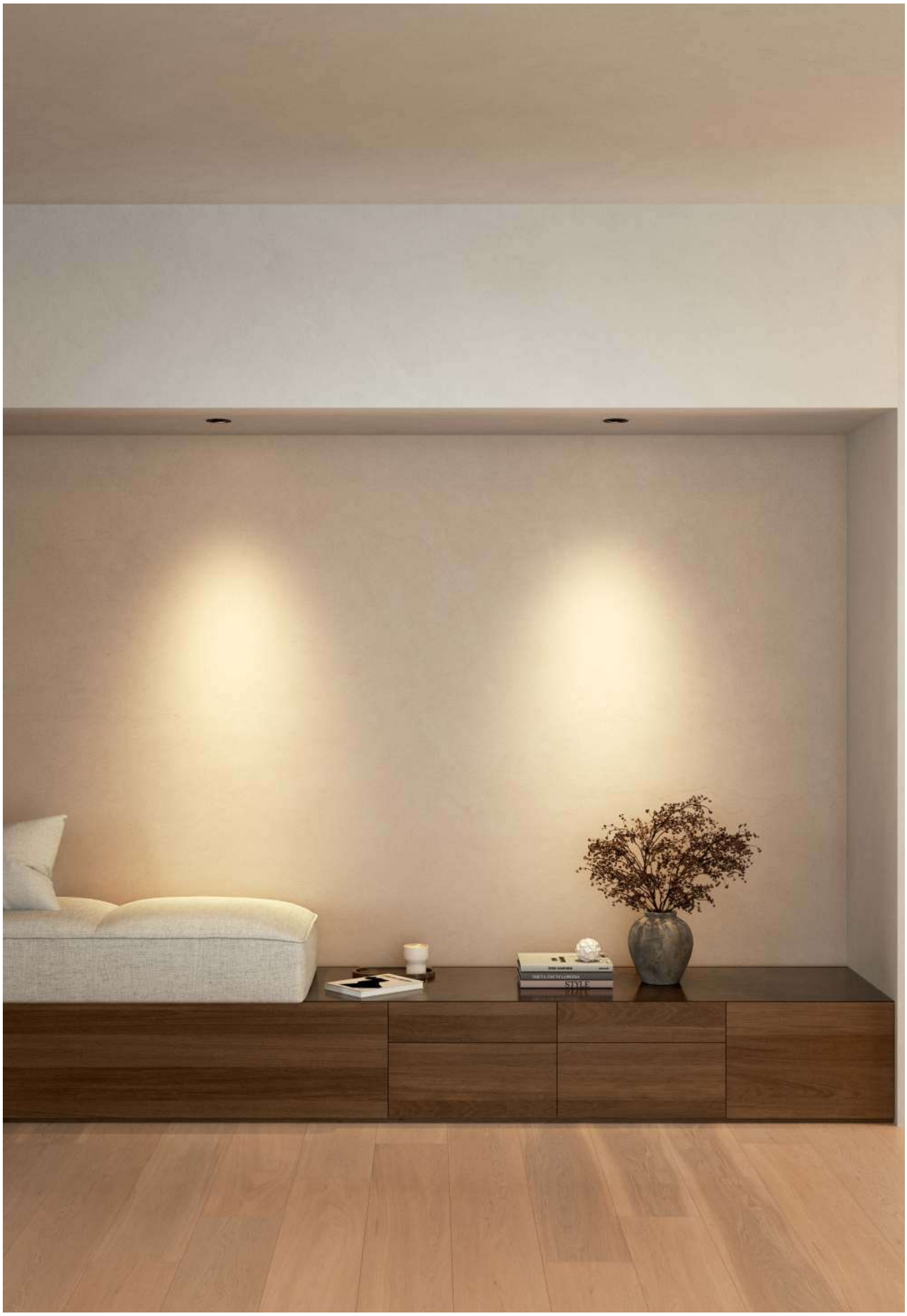
Bulbholder GU10

● 301182

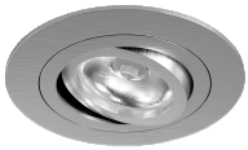
CE RoHS

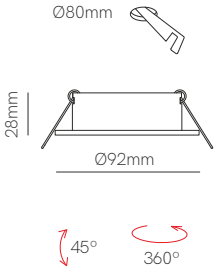
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | IP 20 | 1/50

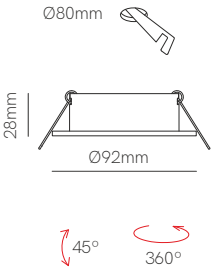


One recessed





Zio recessed



One Zio

*GU10 Bulbholder included, except 258226C and 257226C.

Technical Information

	One	Zio
Installation	Recessed	Recessed
Material	Aluminium	Aluminium
Finishes	White / Black / Brushed alumin.	White / Black / Brushed alumin.
Bulbholder	50mm GU10	50mm GU10

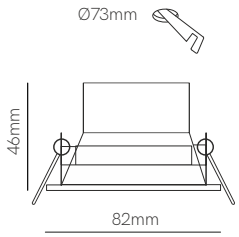
Code	One	Zio
	○ 4478	□ 4476
	● 4479	■ 4477
	● 258226C	■ 257226C
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

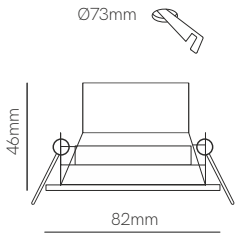
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | IP 20 | 1/50

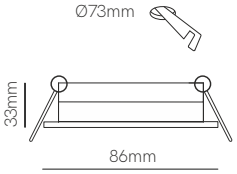
Luk r recessed



Luk r recessed IP



Luk sq recessed IP



RECESSED

*IP20 includes GU10 Bulbholder, IP65 includes G5.3 Bulbholder.

Technical Information

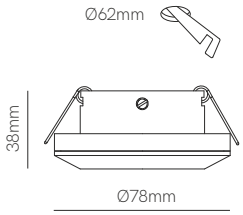
Installation	Recessed	Recessed	Recessed
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black
Bulbholder	50mm GU10	50mm G5.3	50mm G5.3
Code	○ 4758	○ 5214	□ 5216
	● 4759	● 5215	■ 5217
	ⓘ Custom RAL	ⓘ Custom RAL	ⓘ Custom RAL
	IP 20	IP 65	IP 65

CE RoHS

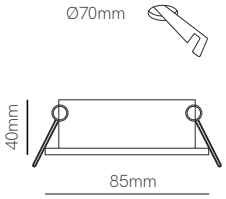
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 1/100

Bathroom recessed



Rok recessed



Bathroom Rok

*G5.3 Bulbholder included.

Technical Information

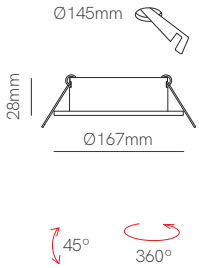
Installation	Recessed	Recessed
Material	Aluminium	Aluminium
Finishes	White / Brushed aluminium	White / Black / Brushed chrome
Bulbholder	50mm G5.3	50mm G5.3
Code	○ 223232	○ 4755
	● 223233	● 4756
		● 4757
		ⓘ Custom RAL
	IP 44	IP 65

CE RoHS

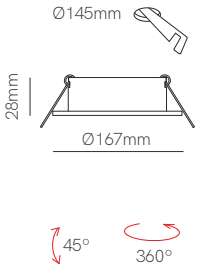
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 1/50

Avant r recessed



Avant sq recessed



*GU10 Bulbholder included.

Technical Information

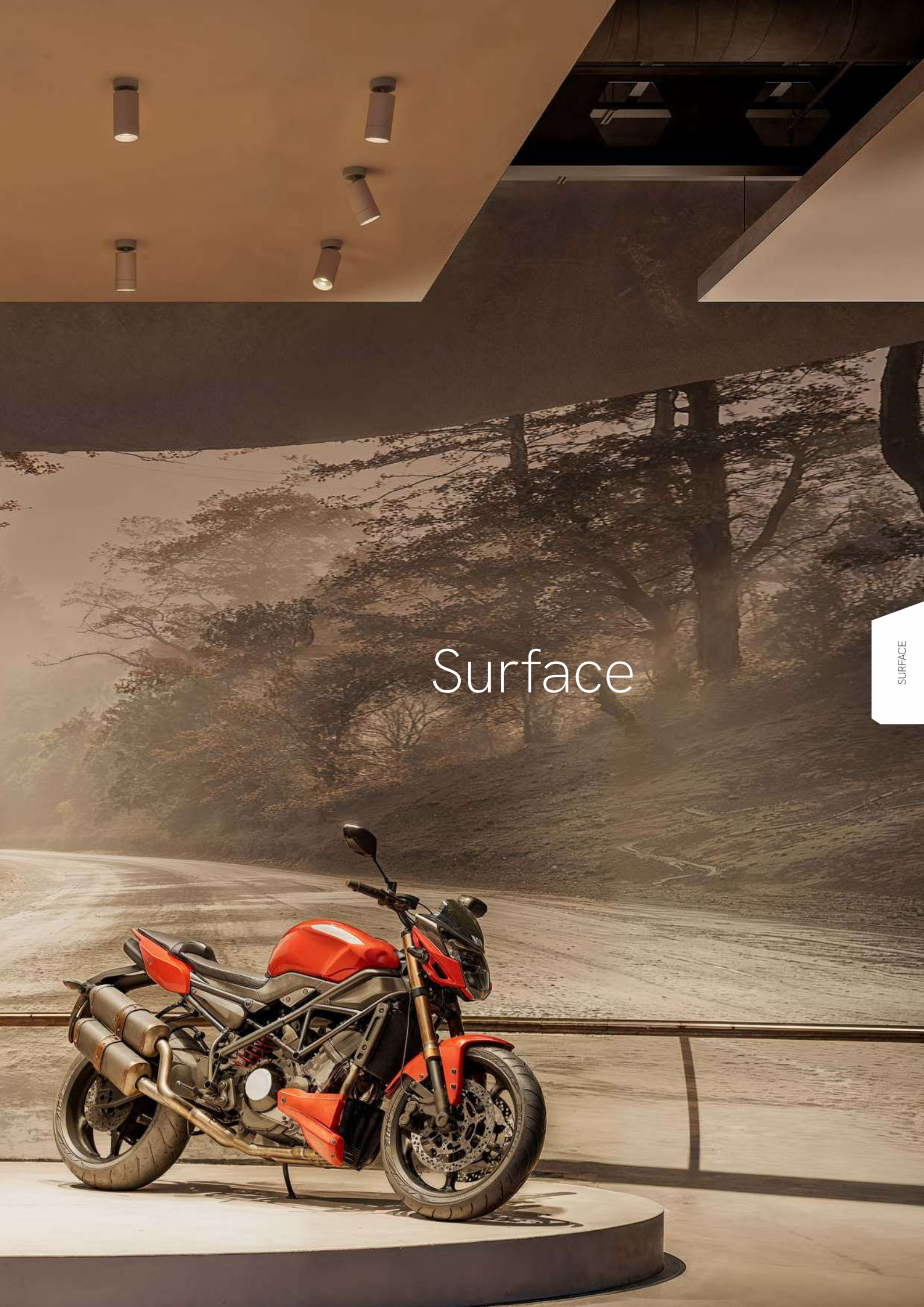
Installation	Recessed	Recessed
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Bulbholder	111mm GU10	111mm GU10
Code	○ 4486	□ 4484
	● 4487	■ 4485
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

ⓘ Consult delivery terms and conditions.

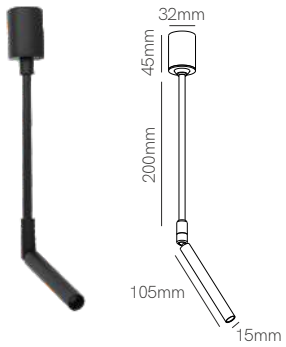
3 YEARS WARRANTY | IP 20 | 1/20

RECESSED

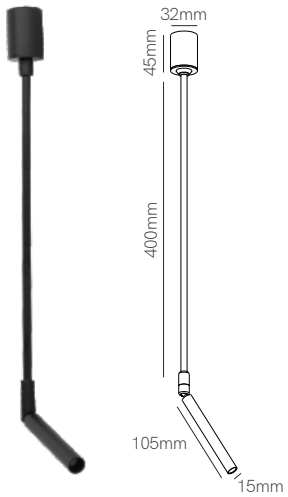


Surface

Nano Golf surface



Mini Golf surface



Technical Information

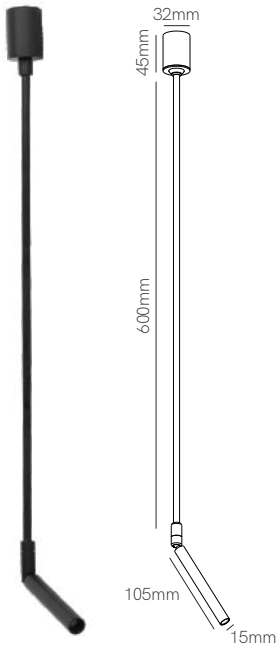
Power	3,5W	3,5W
Installation	Surface	Surface
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	125 lm	125 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	○	2.700K	5285	○	2.700K	5291
	○	3.000K	5286	○	3.000K	5292
	○	4.000K	5287	○	4.000K	5293
	●	2.700K	5288	●	2.700K	5294
	●	3.000K	5289	●	3.000K	5295
	●	4.000K	5290	●	4.000K	5296

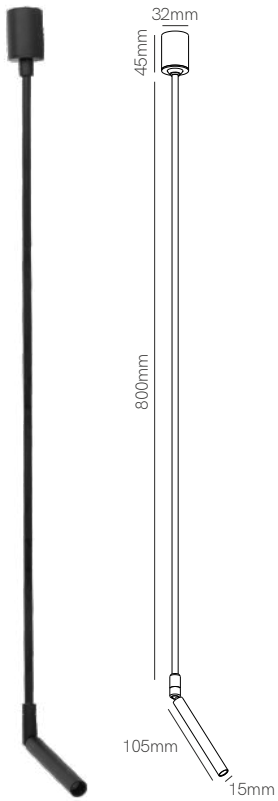
CE RoHS

3 YEARS WARRANTY | 35.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,5 | CRI >90 | 24° | 50/60 Hz | +40°C -20°C | 1/10

Golf surface



Golf XL surface



Technical Information

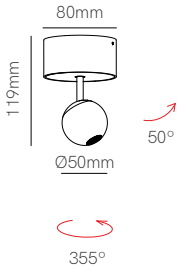
Power	3,5W	3,5W
Installation	Surface	Surface
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	125 lm	125 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	○	2.700K	5297	○	2.700K	5303
	○	3.000K	5298	○	3.000K	5304
	○	4.000K	5299	○	4.000K	5305
	●	2.700K	5300	●	2.700K	5306
	●	3.000K	5301	●	3.000K	5307
	●	4.000K	5302	●	4.000K	5308

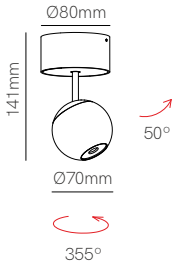
CE RoHS

3 YEARS WARRANTY | 35.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,5 | CRI ≥90 | 24° | 50/60 Hz | +40°C -20°C | 1/10

Mini Bora surface



Bora surface



Technical Information

	Mini Bora surface	Bora surface
Power	4,5W	8,5W
Installation	Surface	Surface
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	290 lm / 300 lm	530 lm / 540 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Rose gold	White / Black / Chrome / Rose gold

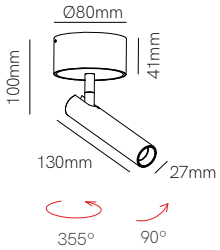
Code						
	○	2.700K	4621	○	2.700K	4629
	○	3.000K	4622	○	3.000K	4630
	●	2.700K	4623	●	2.700K	4631
	●	3.000K	4624	●	3.000K	4632
	●	2.700K	4625	●	2.700K	4633
	●	3.000K	4626	●	3.000K	4634
	●	2.700K	4627	●	2.700K	4635
	●	3.000K	4628	●	3.000K	4636
	UGR <10 | PF >0,5 | 38°			UGR <15 | PF >0,6 | 36°		

CE RoHS EMC

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 220/240 VAC | CRI ≥93 | 50/60 Hz | +40°C -20°C | 1/18

SURFACE

Alp surface



Technical Information

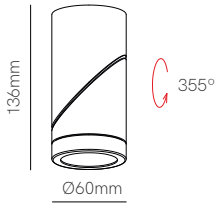
Power	4,5W
Installation	Surface
Color Temperature	2.700K / 3.000K
Lumens	220 lm
Material	Aluminium
Finishes	White / Black

Code			
	○	2.700K	5357
	○	3.000K	5358
	●	2.700K	5360
	●	3.000K	5361

CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,5 | CRI ≥90 | 36° | 50/60 Hz | +40°C -20°C | 1/18

Plus surface



Technical Information

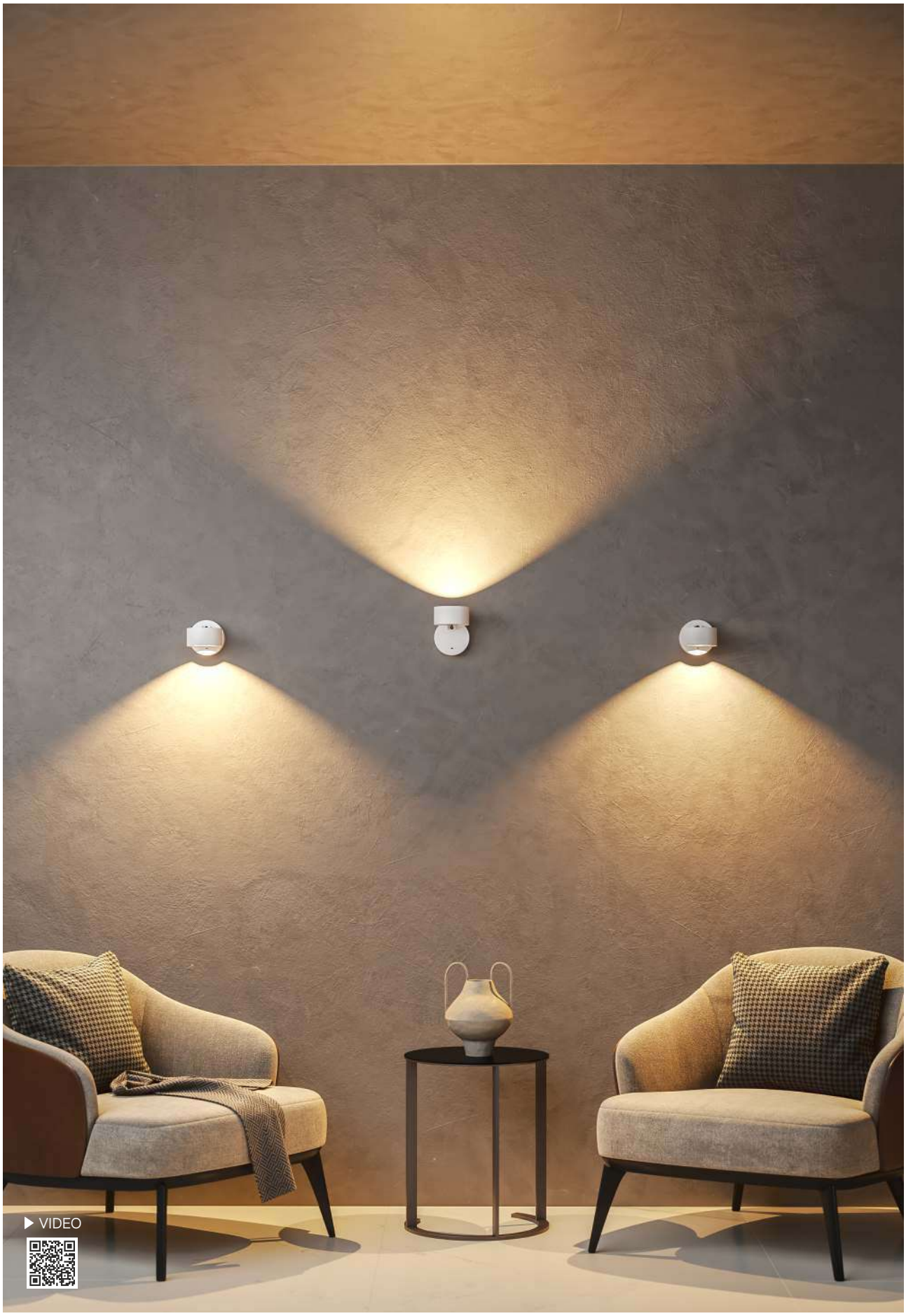
Power	8W
Installation	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	1.040 lm
Material	Aluminium
Finishes	White / Black

Code	○ 4522
	● 4523
	ⓘ Custom RAL

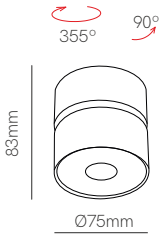
CE RoHS

ⓘ Consult delivery terms and conditions.

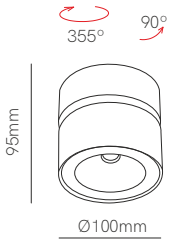
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | CRI ≥80 | 15° 35° 60° | 50/60 Hz | +45°C -20°C | CCT SWITCH | 1/20


VIDEO

Mini Concord surface



Concord surface



SURFACE

Technical Information

Power	7W	14W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	850 lm	1.205 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

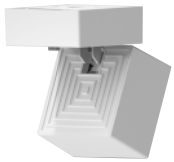
Code	○ 4334-N	○ 5071
	● 4335-N	● 5072
	ⓘ Custom RAL	ⓘ Custom RAL
	CRI ≥80 | 1/30	CRI ≥97 | 1/4/12

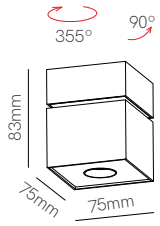
CE RoHS

ⓘ Consult delivery terms and conditions.

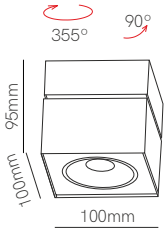
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | 40° | 50/60 Hz | +40°C -10°C | TRIAC DIMM | CCT SWITCH

Mini Rubyc surface





Rubyc surface



SURFACE

Technical Information

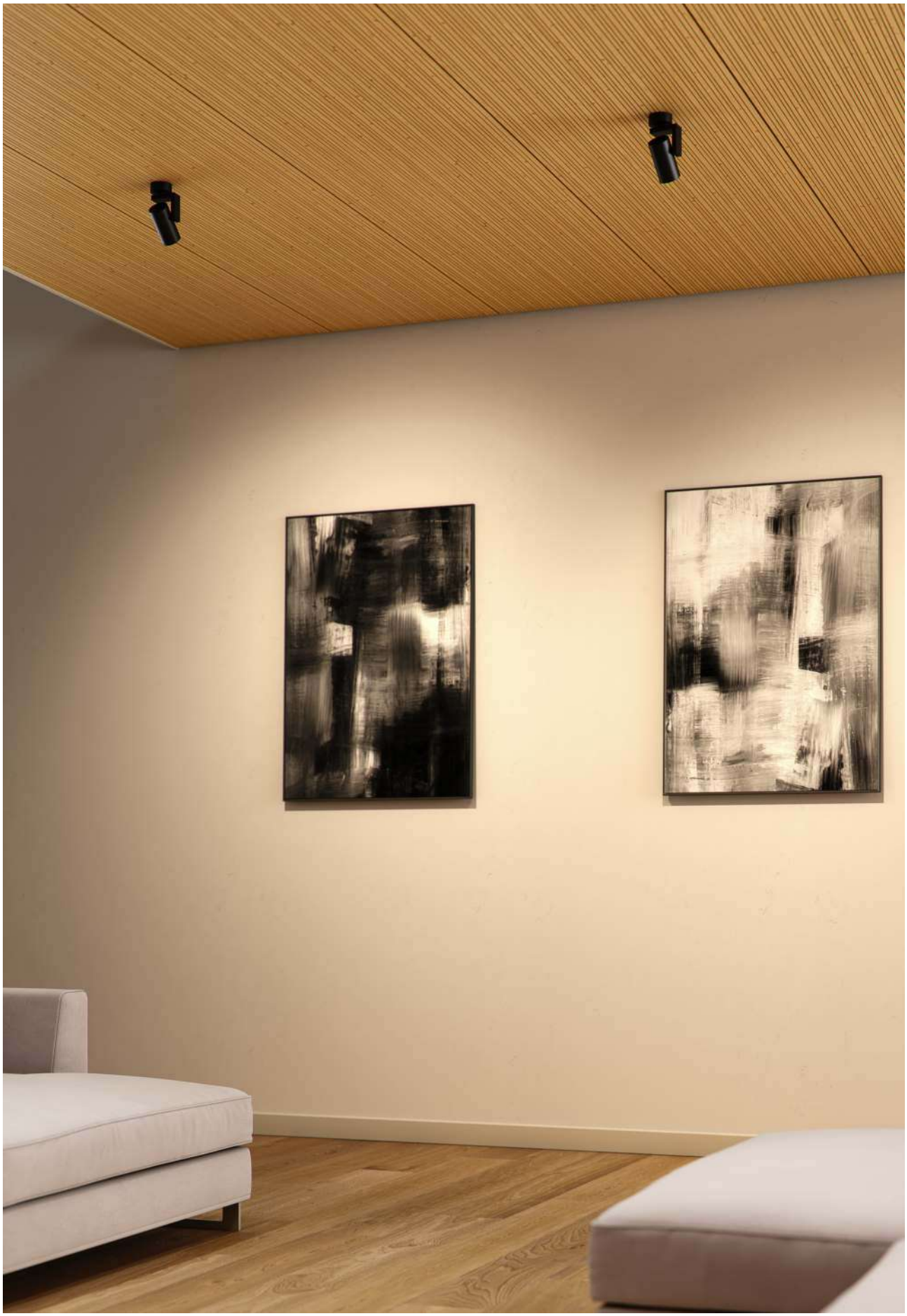
Power	7W	14W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	850 lm	1.205 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code	☐ 4332-N	☐ 5069
	■ 4333-N	■ 5070
	ⓘ Custom RAL	ⓘ Custom RAL
	CRI ≥80 | 1/30	CRI ≥97 | 1/4/12

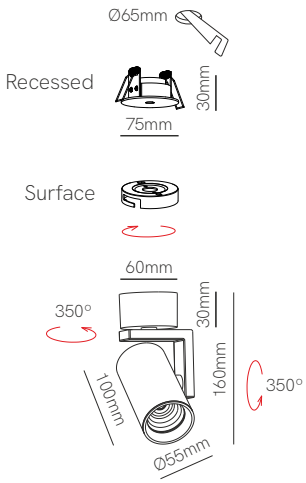
CE RoHS

ⓘ Consult delivery terms and conditions.

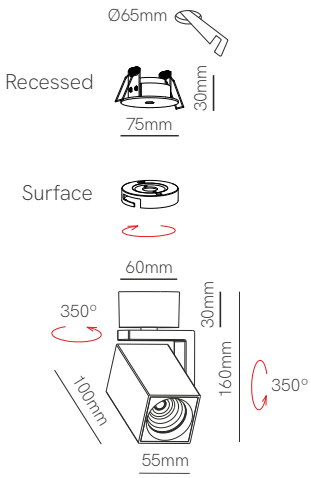
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | 40° | 50/60 Hz | +40°C -10°C | TRIAC DIMM | CCT SWITCH



Volt r base



Volt sq base



SURFACE

*Included surface base (mounted) and recessed base (not mounted).

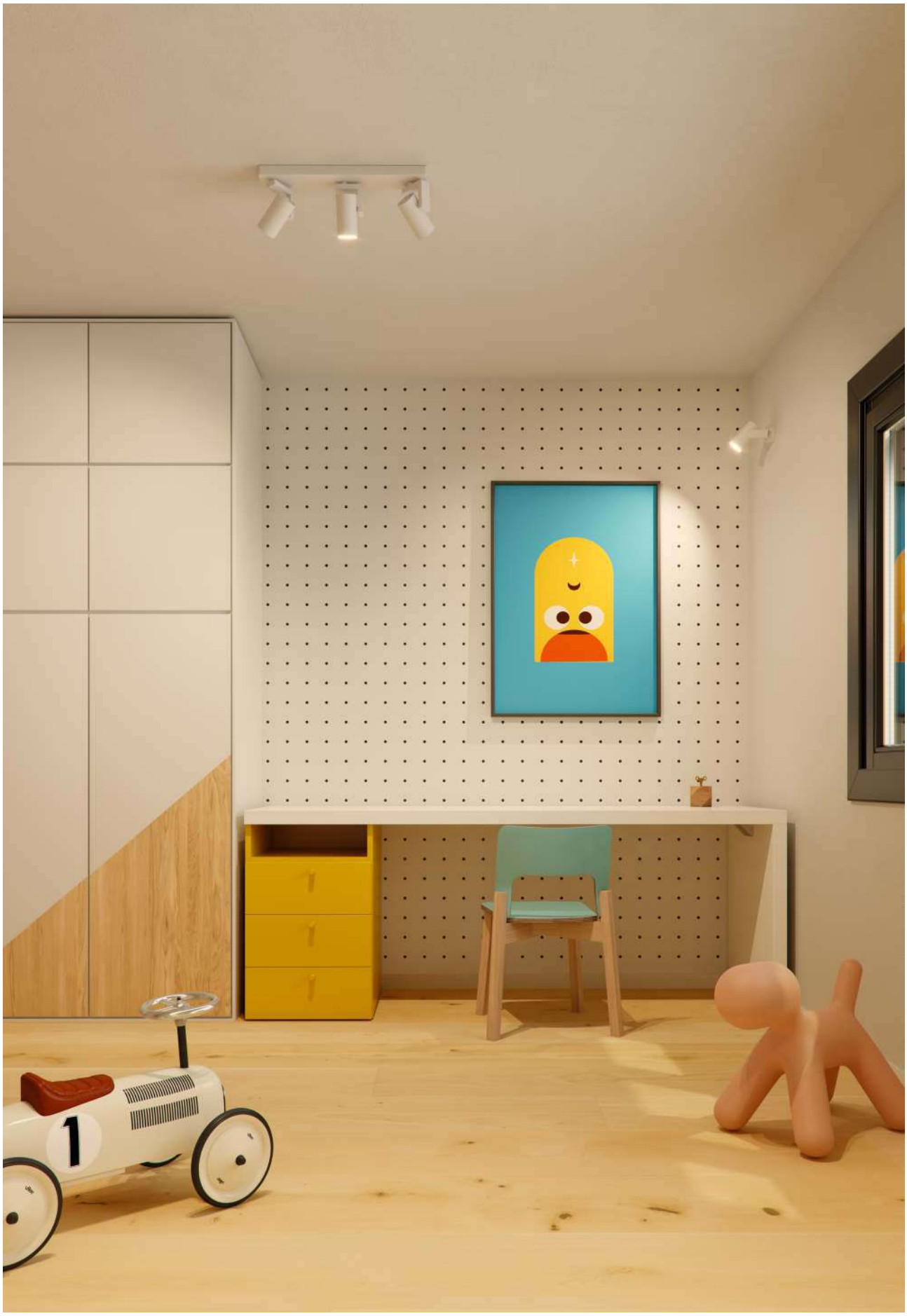
Technical Information

Power	8W	8W
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	570 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	○ 5041	□ 5043
	● 5042	■ 5044
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

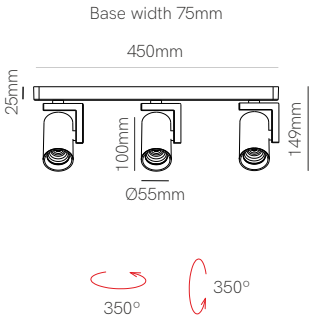
ⓘ Consult delivery terms and conditions.

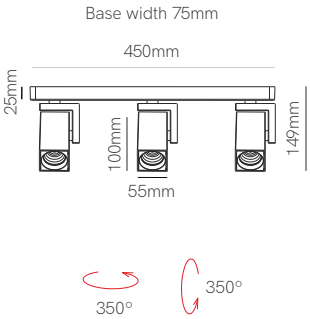
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 100/277 VAC | PF >0,9 | CRI ≥90 | 38° | IK06 | 50/60 Hz | +45°C -20°C | CCT SWITCH | 1/20


1

Volt r3 surface

Volt sq3 surface





Technical Information

Power	24W	24W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.700 lm	1.700 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

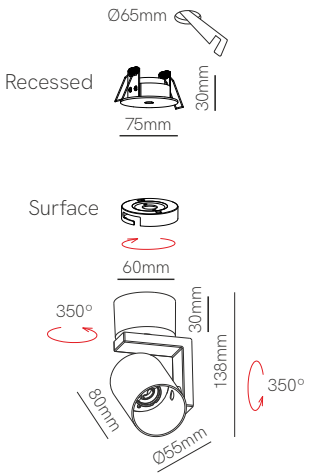
Code	○ 5045	□ 5047
	● 5046	■ 5048
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

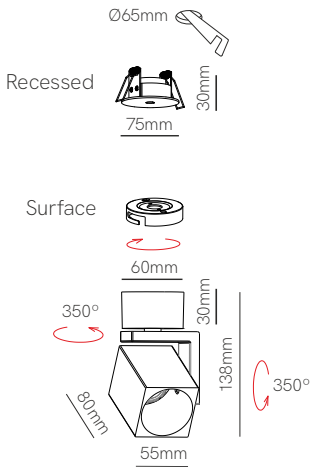
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 100/277 VAC | PF >0,9 | CRI ≥90 | 38° | IK06 | 50/60 Hz | +45°C -20°C | CCT SWITCH | 1/10

Volt r GU10 base



Volt sq GU10 base



*Included surface base (mounted) and recessed base (not mounted).

Technical Information

Installation	Surface / Recessed	Surface / Recessed
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Bulbholder	50mm GU10 (except Power bulb)	50mm GU10 (except Power bulb)

Code	○ 5049	□ 5051
	● 5050	■ 5052
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

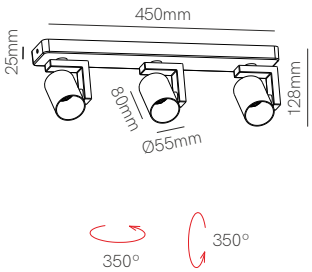
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | IP 20 | IK06 | 1/20

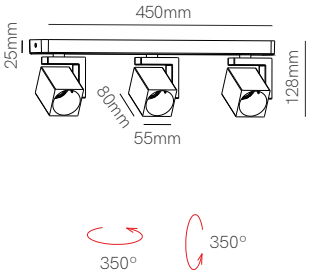
Volt r3 GU10 surface

Volt sq3 GU10 surface

Base width 75mm



Base width 75mm



SURFACE

Technical Information

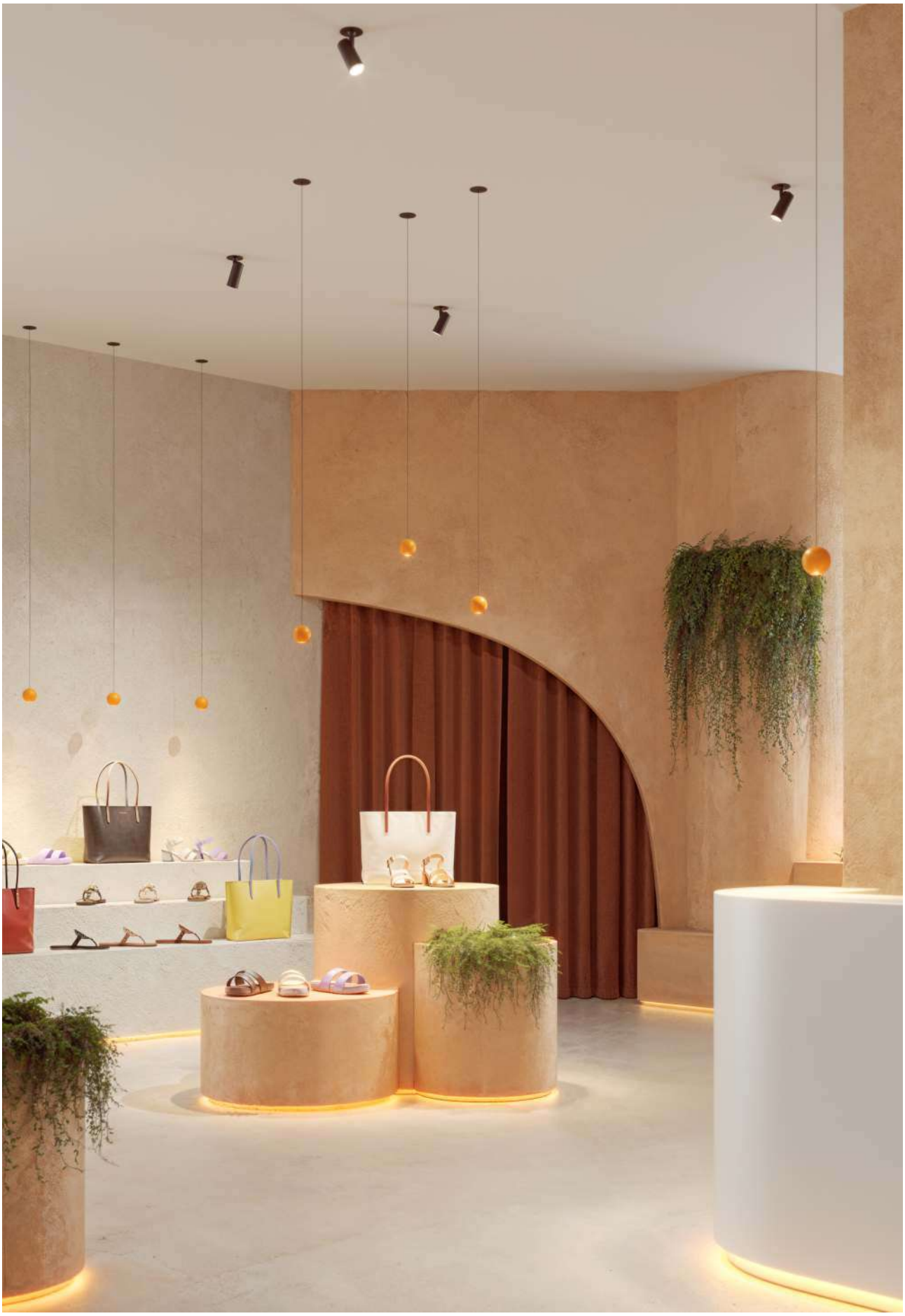
Installation	Surface	Surface
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Bulbholder	50mm GU10 (except Power bulb)	50mm GU10 (except Power bulb)

Code	○ 5053	□ 5055
	● 5054	■ 5056
	ⓘ Custom RAL	ⓘ Custom RAL

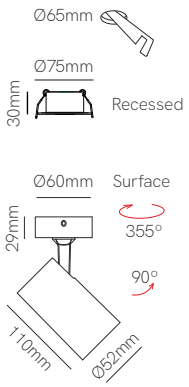
CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | IP 20 | IK06 | 1/10



Picolo base



SURFACE

Technical Information

Power	9,5W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	1.300 lm
Material	Aluminium
Finishes	White / Black

Code	○ 4833-N
	● 4834-N
	ⓘ Custom RAL

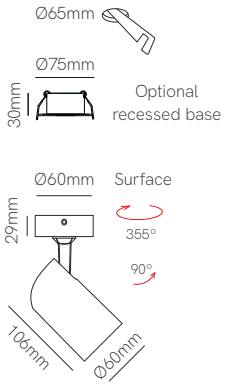
CE RoHS

ⓘ Consult delivery terms and conditions.
*Surface and recessed base included.

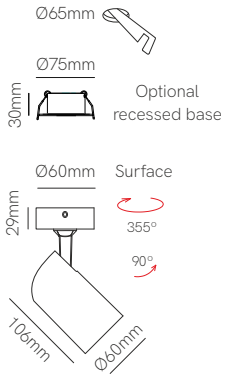
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 15° 38° 60° | 50/60 Hz | +50°C -20°C | CCT SWITCH | 1/20

Dior
LOUIS VUITTON
PRADA
RUINS
CONCRETE MISSION
CITY & ARCHITECTURE
ARCHITECTURE
ZAHA HADID
CONCRETE IN DESIGN
CONCRETE DESIGN
ARCHITECTURE

Picolo GU10 surface



Picolo AR111 surface



GU10 AR111

Technical Information

Installation	Surface / Recessed	Surface / Recessed
Material	Aluminium	Aluminium
Finishes	White / Black	White
Bulbholder	50mm GU10 (except Power bulb)	111mm GU10
Code	○ 4050	○ 4433
	● 4049	ⓘ Custom RAL
	ⓘ Custom RAL	

ⓘ Consult delivery terms and conditions.

Accessories

Recessed base (not included)

○ 4835 ● 4836

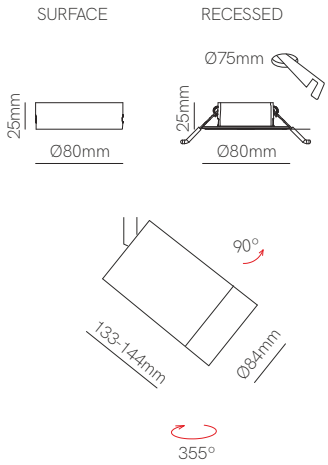
CE RoHS

*GU10 bulbholder included.

5 YEARS WARRANTY | IP 20 | 220/240 VAC | 1/40

VIDEO

Crown base



Technical Information

Power	25W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	2.300 lm
Material	Aluminium and polycarbonate
Finishes	White / Black

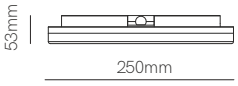
Code	○	5224
	●	5225

CE RoHS

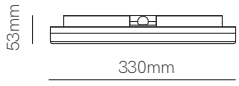
Includes surface and recessed base (not mounted).

3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 24° - 60° | 50/60 Hz | +40°C -20°C | CCT SWITCH | 1/20

Mini Kora r surface



Kora r surface



SURFACE

Technical Information

Power	20W	25W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	2.400 lm	3.000 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White
Code	○ 4832	○ 4500-V2

CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 120° | 50/60 Hz | IK08 | +45°C -25°C | CCT SWITCH | 1/5

iting
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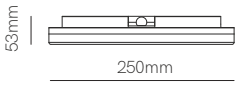
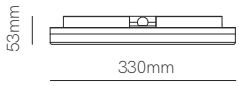
123

Mini Kora sq surface



Kora sq surface



SURFACE

Technical Information

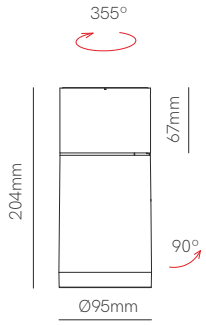
Power	20W	25W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	2.400 lm	3.000 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White
Code	☐ 4831	☐ 4499-V2

CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 120° | 50/60 Hz | IK08 | +45°C -25°C | CCT SWITCH | 1/5

Casa Patio, Gran Canaria (Spain). Architecture: Room C Studio. Building contractor: Marcelasa SL. Photography: David Rodríguez.

Nox surface



Technical Information

Power	30W
Installation	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	2.460 lm
Material	Aluminium
Finishes	White / Black

Code	○ 4241-N
	● 4242-N
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

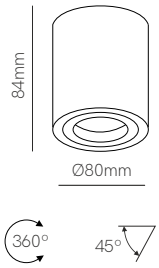
Included with:
4241-N

Included with:
4241-N / 4242-N

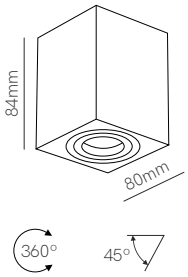
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥94 | 15° 24° 40° | 50/60 Hz | +50°C -20°C | CCT SWITCH | 1/8

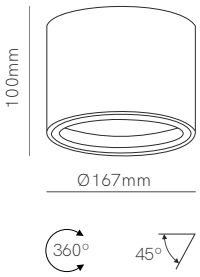
One surface



Zio surface



Avant r surface



SURFACE

One Zio Avant

*GU10 Bulbholder included.

Technical Information

	One surface	Zio surface	Avant r surface
Installation	Surface	Surface	Surface
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black
Bulbholder	50mm GU10 (except Power bulb)	50mm GU10 (except Power bulb)	111mm GU10
Code	○ 4480	□ 4482	○ 4933
	● 4481	■ 4483	● 4934
	ⓘ Custom RAL	ⓘ Custom RAL	ⓘ Custom RAL
	1/20	1/20	1/10

CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | IP 20 |

Suspension

Create your own design with **Space**

Space is a lighting concept that seeks to be part of the design and finishes of a room. This lighting system creates an unlimited number of lines and compositions that are born out of a surface base. The final design is left to the user, who can select and customize the distribution of the luminaire in the space.

Space es un concepto de iluminación que busca formar parte del diseño y acabados de un espacio. Este sistema de iluminación crea trazos y composiciones ilimitadas que nacen de una base de superficie. El diseño final queda en manos del usuario, el cual puede escoger y personalizar como distribuye la luminaria a través del espacio.

This innovative system allows you to create spectacular vertical suspended compositions by means of a unique and incomparable design. With our decorative spotlights it is possible to create entirely customizable light points at different heights. The Space system, supported by a thread up to six meters long, is compatible with Bora, Zoe, Lievo, Alp, Nano Alp, Bora XL, Zoe XL and Lievo XL decorative products. Choose the size of the base that best suits the composition among different diameters and create your own luminaire.

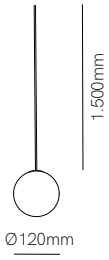
Este innovador sistema permite crear composiciones colgantes verticales espectaculares a través de un diseño único e irrepetible. Con nuestros spotlights decorativos es posible crear puntos de luz a distintas alturas totalmente personalizables. El sistema Space, sostenido por un hilo de hasta seis metros de largo, es compatible con los productos decorativos Bora, Zoe, Lievo, Alp, Nano Alp, Bora XL, Zoe XL y Lievo XL. Escoge el tamaño de la base que mejor se adapte a la composición entre distintos diámetros y crea tu propia luminaria.

The light points of the Space system can be moved away from the base and brought to any place desired though the wire holder. It is a piece that is mounted on the surface of the ceiling to support the conductor wire of the lighting structure. This system of hanging lamps gives total freedom to architects and interior designers to create repetitions of light that can compose from chaotic structures to the most symmetrical. If you have a false ceiling where the driver can rest, you can use the system with the individual recessed base, a great option for integrating the structure in an elegant way.

Los puntos de luz del sistema Space pueden alejarse de la base y llevarse a cualquier ubicación deseada a través del wire holder. Se trata de una pieza que se instala en la superficie del techo para sostener el hilo conductor de la estructura lumínica. Este sistema de lámparas colgantes ofrece una total libertad a arquitectos e interioristas para crear repeticiones de luz que pueden componer desde estructuras caóticas, hasta las más simétricas. En caso de contar con un falso techo donde pueda reposar el driver, puedes usar el sistema con la base individual de encastrar, una muy buena opción para integrar de forma elegante la estructura.

New

Sphere space



Technical Information

Power	8W
V / I in	36-48vdc / 200mA
Installation	Surface / Recessed
Color Temperature	2.700K / 3.000K
Lumens	255 lm
Material	Aluminium and glass
Finishes	White / Black

Code			
	○	2.700K	7017
	○	3.000K	7018
	●	2.700K	7019
	●	3.000K	7020

Accessories

Holder space
○ 5106
● 5107

Wire space (1m)
○ 5128
● 5129

Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

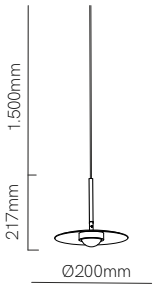
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | UGR <19 | CRI ≥90 | Nano base | Side/front base | 360° | +40°C -20°C | 1/12

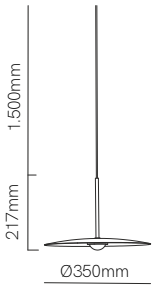
SUSPENSION

New

Mini Hat space



Hat space



Technical Information

	Mini Hat space	Hat space
Power	8W	8W
V / I in	36-48vdc / 200mA	36-48vdc / 200mA
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	800lm	835 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	○	2.700K	7009	○	2.700K	7013
	○	3.000K	7010	○	3.000K	7014
	●	2.700K	7011	●	2.700K	7015
	●	3.000K	7012	●	3.000K	7016
	70°		1/10	83°		1/5

Accessories

Holder space
○ 5106
● 5107

Wire space (1m)
○ 5128
● 5129

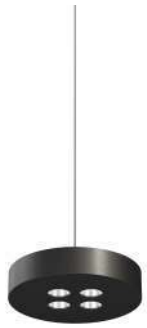
Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

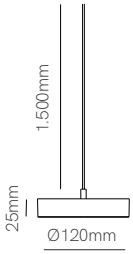
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | CRI ≥90 | Nano base | Side / front base | +40°C -20°C

New

Cookie space





*Base not included. You need to choose a base to complete the instalation.

Technical Information

Power	12W
V / I in	25-40vdc / 300mA
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	985 lm
Material	Aluminium
Finishes	White / Black

Code	○ 7007
	● 7008
	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Holder space
○ 5106
● 5107

Wire space (1m)
○ 5128
● 5129

Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

CE RoHS EMC

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | UGR <19 | CRI ≥90 | Nano base | Side/front base | 38° | 50/60 Hz | +40°C -20°C | CCT SWITCH | 1/20

SUSPENSION

New

Atmos slim space

Technical Information

Power	6W
V / I in	25-42vdc / 120mA
Installation	Surface / Recessed
Color Temperature	2.700K / 3.000K
Lumens	380 lm / 415 lm
Material	Aluminium
Finishes	White / Black

Code			
	○	2.700K	7021
	○	3.000K	7022
	●	2.700K	7023
	●	3.000K	7024

Accessories

Holder space
○ 5106
● 5107

Wire space (1m)
○ 5128
● 5129

Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

CE RoHS EMC

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | UGR <19 | CRI ≥90 | Nano base | Side/front base | 36° | +40°C -20°C | 1/24

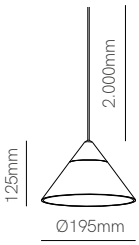
New

Ark space

Black-gray

Black-transp.

White-transp.



Technical Information

Power	6W
V / I in	25-42vdc / 500mA
Installation	Surface / Recessed
Color Temperature	2.700K / 3.000K
Lumens	350 lm / 360 lm
Material	Aluminium and acrylic
Finishes	White-transparent / Black-transparent / Black-gray

Code			
7001		White-transp.	2.700K
7002		White-transp.	3.000K
7003		Black-transp.	2.700K
7004		Black-transp.	3.000K
7005		Black-gray	2.700K
7006		Black-gray	3.000K

Accessories

Holder space
○ 5106
● 5107

Wire space (1m)
○ 5128
● 5129

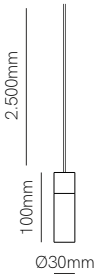
Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

CE RoHS

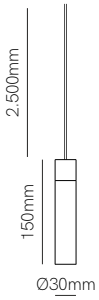
3 YEARS WARRANTY | 26.000 HOURS | IP 20 | UGR <19 | CRI ≥90 | Nano base | Side/front base | 90° | +40°C -20°C | 1/12

SUSPENSION

Nano Alp space



Alp space



*Base not included. You need to choose a base to complete the instalation.

Technical Information

	Nano Alp space	Alp space
Power	5W	5W
V / I in	20-42vdc / 120mA	20-42vdc / 120mA
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	370 lm	370 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	○ 5096	○ 5098
	● 5097	● 5099
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

Nano surface base
Ø75x33mm
○ 5114
● 5115

Nano recessed base
Ø90x22mm / Ø80mm
○ 5116
● 5117

Holder space
○ 5106
● 5107

Wire space (1m)
○ 5128
● 5129

Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

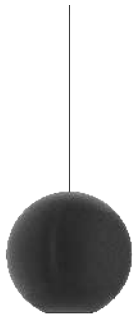
CE RoHS EMC

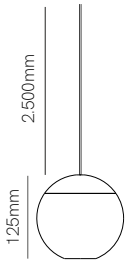
*See pages 507 and 509 for available codes of Side base and Front base.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 100/277 VAC | UGR <19 | PF >0,9 | CRI ≥93 | Nano base | Side/front base | 45° | 50/60 Hz | +45°C -20°C | CCT SWITCH | 1/60

Bora space

Bora XL space





*Base not included.
You need to choose a base to complete the instalation.

Technical Information

Power	8W	15W
V / I in	20-55vdc / 150mA	20-42vdc / 350mA
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code		
	○ 5084	○ 5086
	● 5085	● 5087
	Custom RAL	Custom RAL
	1/30	1/20

Consult delivery terms and conditions.

Accessories

Surface Base
Ø75x33mm
○ 5118 (8W)
● 5119 (8W)
○ 5122 (15W)
● 5123 (15W)

Recessed Base
Ø90x22mm / Ø80mm
○ 5120 (8W)
● 5121 (8W)
○ 5124 (15W)
● 5125 (15W)

Holder space
○ 5106
● 5107

Wire space (1m)
○ 5128
● 5129

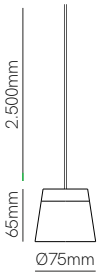
Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

CE RoHS EMC

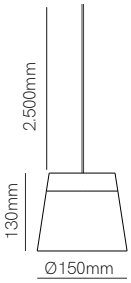
*See pages 507 and 509 for available codes of Side base and Front base.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 100/277 VAC | UGR <19 | PF >0,9 | CRI ≥93 | Nano base | Side/front base | 38° | 50/60 Hz | +45°C -20°C | CCT SWITCH

Lievo space



Lievo XL space



*Base not included.
You need to choose a base to complete the instalation.

Technical Information

Power	8W	15W
V / I in	20-55vdc / 150mA	20-42vdc / 350mA
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	○ 5088	○ 5090
	● 5089	● 5091
	ⓘ Custom RAL	ⓘ Custom RAL
	1/30	1/12

ⓘ Consult delivery terms and conditions.

Accessories

Surface Base
Ø75x33mm
○ 5118 (8W)
● 5119 (8W)
○ 5122 (15W)
● 5123 (15W)

Recessed Base
Ø90x22mm / Ø80mm
○ 5120 (8W)
● 5121 (8W)
○ 5124 (15W)
● 5125 (15W)

Holder space
○ 5106
● 5107

Wire space (1m)
○ 5128
● 5129

Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

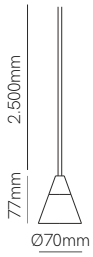
CE RoHS EMC

*See pages 507 and 509 for available codes of Side base and Front base.

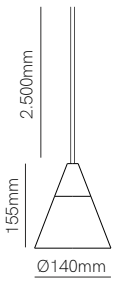
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 100/277 VAC | UGR <19 | PF >0,9 | CRI ≥93 | Nano base | Side/front base | 38° | 50/60 Hz | +45°C -20°C | CCT SWITCH

Laguarda Ramos Dental Studio. Las Palmas de Gran Canaria (Spain). Architecture: Room C Studio. Photography: Miriam Ruano Carreño.

Zoe space



Zoe XL space



*Base not included.
You need to choose a base to complete the instalation.

Technical Information

	Zoe space	Zoe XL space
Power	8W	15W
V / I in	20-55vdc / 150mA	20-42vdc / 350mA
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	△ 5092	△ 5094
	▲ 5093	▲ 5095
	ⓘ Custom RAL	ⓘ Custom RAL
	1/30	1/12

ⓘ Consult delivery terms and conditions.

Accessories

Surface Base
Ø75x33mm
○ 5118 (8W)
● 5119 (8W)
○ 5122 (15W)
● 5123 (15W)

Recessed Base
Ø90x22mm / Ø80mm
○ 5120 (8W)
● 5121 (8W)
○ 5124 (15W)
● 5125 (15W)

Holder space
○ 5106
● 5107

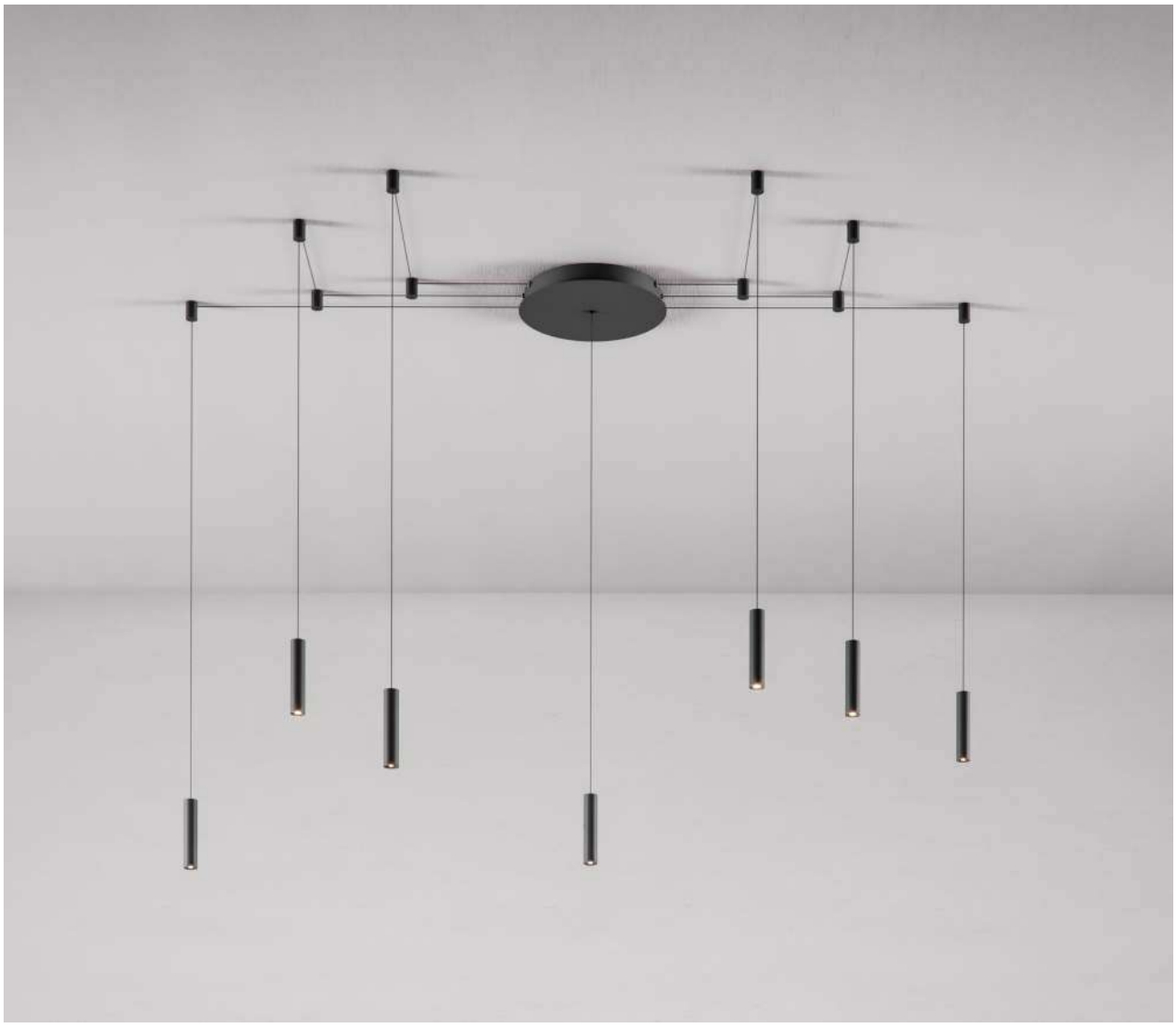
Wire space (1m)
○ 5128
● 5129

Side base / Front base Ø250mm
Side base / Front base Ø280mm
Side base / Front base Ø330mm

CE RoHS

*See pages 507 and 509 for available codes of Side base and Front base.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 100/277 VAC | UGR <19 | PF >0,9 | CRI ≥93 | Nano base | Side/front base | 38° | 50/60 Hz | +45°C -20°C | CCT SWITCH



Space - Side base

Side base

Base Ø250x41mm

Code	
Code	S1

Product	
Bora	1
Zoe	3
Lievo	5
Alp / Atmos	7
Nano Alp	8

Units	
2 units	2
3 units	3
4 units	4
5 units	5
6 units	6

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
White	1
Black	2
Custom RAL	

Code: S1

Base Ø280x41mm

Code	
Code	S2

Product	
Bora	1
Zoe	3
Lievo	5
Alp / Atmos	7
Nano Alp	8

Units	
2 units	2
3 units	3
4 units	4
5 units	5
6 units	6

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
White	1
Black	2
Custom RAL	

Code: S2

Base Ø330x41mm

Code	
Code	S3

Product	
Bora	1
Bora XL / Sphere	2
Zoe	3
Zoe XL / Hat	4
Lievo	5
Lievo XL / Mini Hat	6
Alp / Atmos	7
Nano Alp	8
Ark / Cookie	9

Units	
2 units	2
3 units	3
4 units	4
5 units	5
6 units	6
7 units	7
8 units	8

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
White	1
Black	2
Custom RAL	

Code: S3

Consult delivery terms and conditions.

Accessories

Holder space
- 5106
- 5107

Wire space (1m). Max. length 6m
- 5128
- 5129

CE RoHS

*Create your code acording to your preferences. For other finishing please consult.

3 YEARS WARRANTY | IP 20 | 220/240 VAC | PF >0,9 | 50/60 Hz | TRIAC DIMM | DALI 2 | 1

Space - Front base

Front base

Base Ø250x41mm

Code	
Code	F1

Product	
Bora	1
Zoe	3
Lievo	5
Alp / Atmos	7
Nano Alp	8

Units	
2 units	2
3 units	3
4 units	4
5 units	5
6 units	6

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
White	1
Black	2
Custom RAL	

Code: F1

Base Ø280x41mm

Code	
Code	F2

Product	
Bora	1
Zoe	3
Lievo	5
Alp / Atmos	7
Nano Alp	8

Units	
2 units	2
3 units	3
4 units	4
5 units	5
6 units	6

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
White	1
Black	2
Custom RAL	

Code: F2

Base Ø330x41mm

Code	
Code	F3

Product	
Bora	1
Zoe	3
Lievo	5
Alp / Atmos	7
Nano Alp	8

Units	
2 units	2
3 units	3
4 units	4
5 units	5
6 units	6
7 units	7
8 units	8

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
White	1
Black	2
Custom RAL	

Code: F3

Base Ø330x41mm

Code	
Code	F3

Product	
Bora XL / Sphere	2
Zoe XL / Hat	4
Lievo XL / Mini Hat	6
Ark / Cookie	9

Units	
2 units	2
3 units	3

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
White	1
Black	2
Custom RAL	

Code: F3

Consult delivery terms and conditions.

Accessories

Holder space
- ○ 5106
- ● 5107

Wire space (1m). Max. length 6m
- ○ 5128
- ● 5129

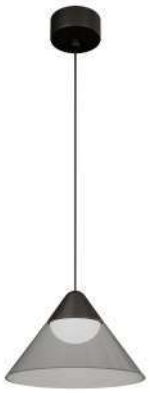
CE RoHS

*Create your code acording to your preferences. For other finishing please consult.

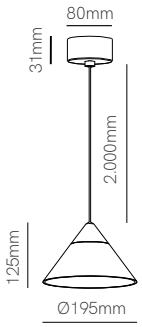
3 YEARS WARRANTY | IP 20 | 220/240 VAC | PF >0,9 | 50/60 Hz | TRIAC DIMM | DALI 2 | 1

SUSPENSION

Ark suspension surface



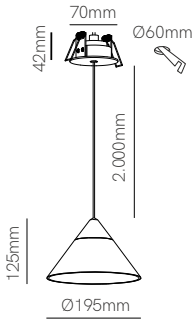
Black-gray



Ark suspension recessed

White-transp.

Black-transp.



Technical Information

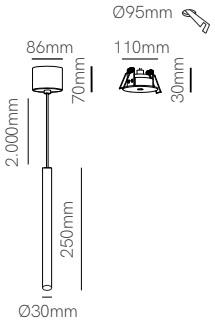
Power	6W	6W
Installation	Surface	Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	350 lm / 360 lm	350 lm / 360 lm
Material	Aluminium and acrylic	Aluminium and acrylic
Finishes	White-transparent / Black-transparent / Black-gray	White-transparent / Black-transparent / Black-gray

Code						
	4814	White-transp.	2.700K	4808	White-transp.	2.700K
	4815	White-transp.	3.000K	4809	White-transp.	3.000K
	4816	Black-transp.	2.700K	4810	Black-transp.	2.700K
	4817	Black-transp.	3.000K	4811	Black-transp.	3.000K
	4818	Black-gray	2.700K	4812	Black-gray	2.700K
	4819	Black-gray	3.000K	4813	Black-gray	3.000K

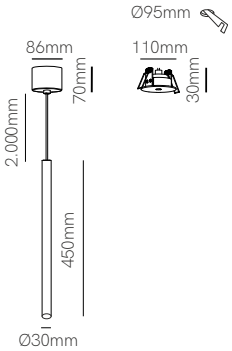
CE RoHS

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,5 | CRI ≥90 | 90° | 50/60 Hz | +40°C -20°C | 1/12

Atmos slim suspension



Atmos slim XL suspension



*Need Tuya Smart App to work.

Technical Information

Power	6W	6W
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Tuya 2.700K - 4.000K	Tuya 2.700K - 4.000K
Lumens	460 lm	460 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome	White / Black / Chrome

Code		
	○ 4930	○ 4750
	● 4931	● 4751
	◐ 4932	◐ 4752
	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

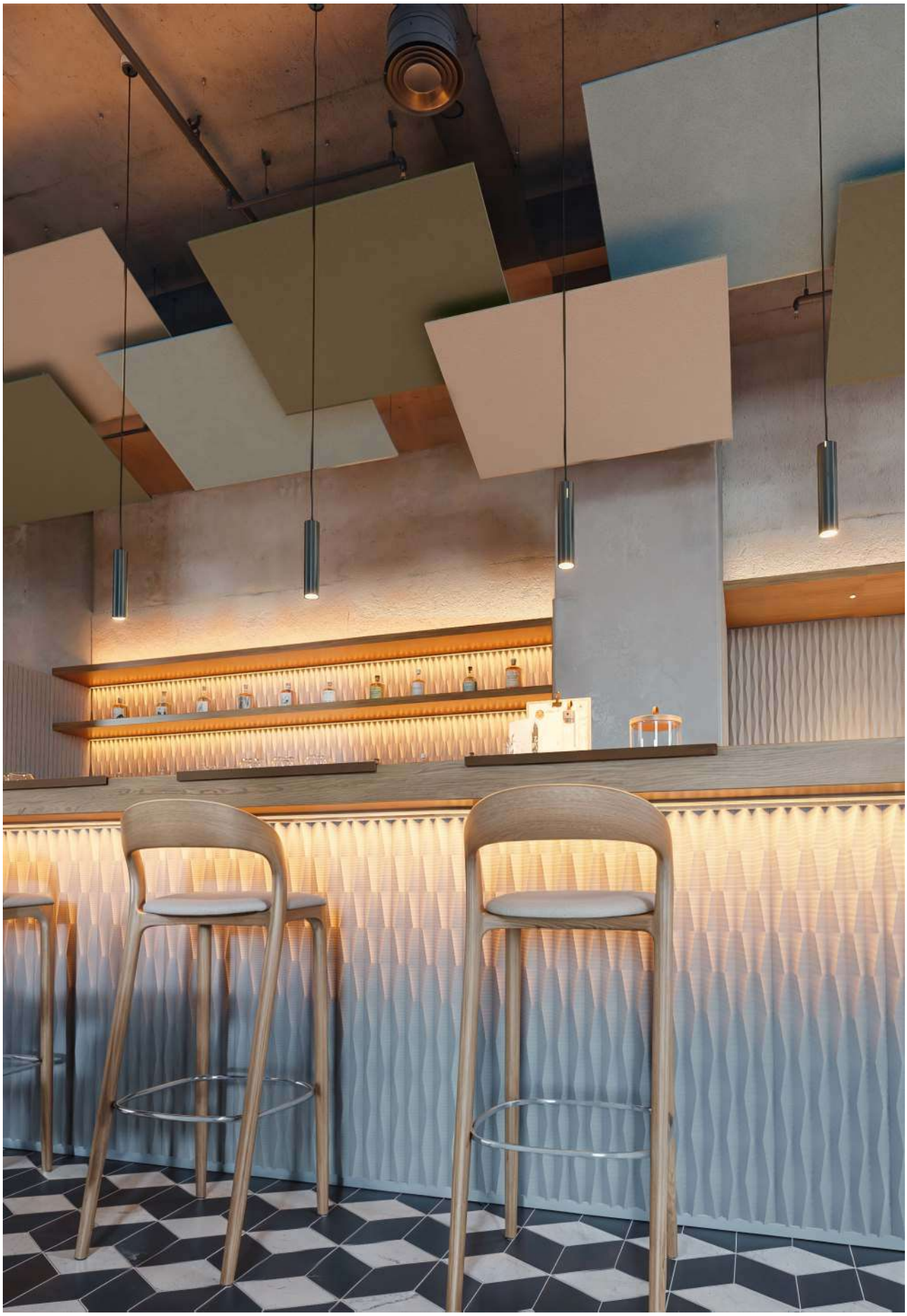
Accessories

Gateway Wifi
☐ 4956

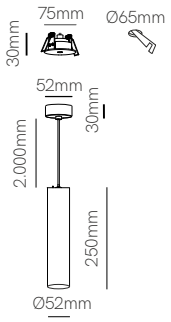
CE RoHS

*See page 324 for Gateway additional info.
*All versions included surface base (mounted) and recessed base (not mounted).

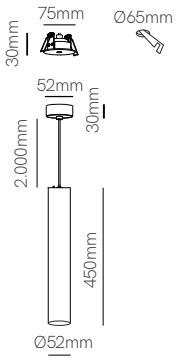
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 45° | 50/60 Hz | +50°C -10°C | IK03 | tuya | 1/10



Atmos suspension



Atmos XL suspension



Technical Information

	Atmos suspension	Atmos XL suspension
Power	7W	10W
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	770 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome	White / Black / Chrome
Code	○ 4461-N	○ 4463-N
	● 4462-N	● 4464-N
	◐ 4952-N	◐ 4953-N
	ⓘ Custom RAL	ⓘ Custom RAL
	1/8	1/4

ⓘ Consult delivery terms and conditions.

Accessories

Included with:
4461 / 4463

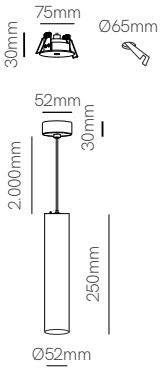
Included with:
4461 / 4462 / 4463 / 4464

CE RoHS EMC

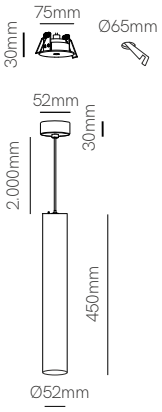
*All versions included surface base (mounted) and recessed base (not mounted).

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 15° 38° 60° | 50/60 Hz | +50°C -20°C | CCT SWITCH

Atmos GU10 suspension



Atmos GU10 XL suspension



*All versions included surface base (mounted) and recessed base (not mounted).

SUSPENSION

Technical Information

Installation	Surface / Recessed	Surface / Recessed
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome	White / Black / Chrome
Bulbholder	50mm GU10 (except Power bulb)	50mm GU10 (except Power bulb)

Code	○ 4465	○ 4467
	● 4466	● 4468
	◐ 4954	◐ 4955
	ⓘ Custom RAL	ⓘ Custom RAL
	1/8	1/4

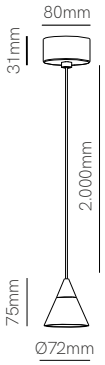
CE RoHS

ⓘ Consult delivery terms and conditions.

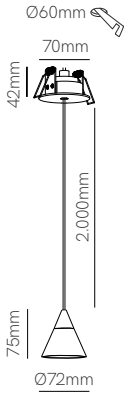
3 YEARS WARRANTY | IP 20 | 220/240 VAC

dwell

Zoe suspension surface



Zoe suspension recessed



Technical Information

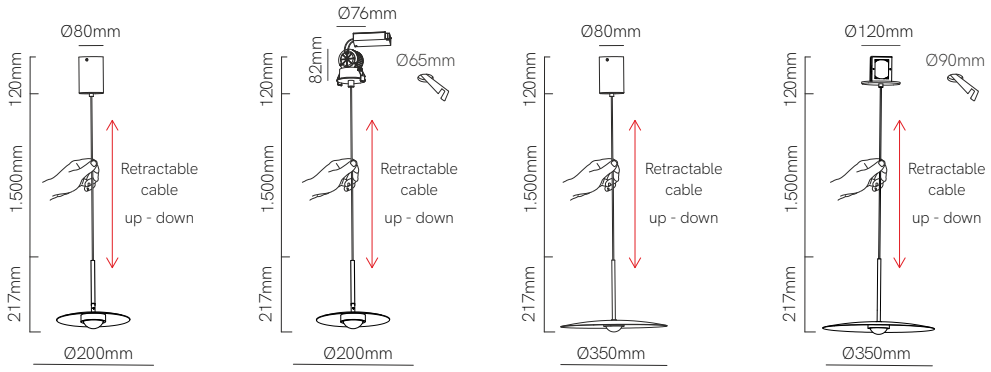
Power	7W	7W
Installation	Surface	Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	360 lm / 370 lm	360 lm / 370 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code						
	△	2.700K	4803	△	2.700K	4799
	△	3.000K	4804	△	3.000K	4800
	▲	2.700K	4805	▲	2.700K	4801
	▲	3.000K	4806	▲	3.000K	4802

CE RoHS

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,5 | CRI ≥90 | 38° | 50/60 Hz | +40°C -20°C | 1/36

Mini Hat suspension surface	Mini Hat suspension recessed	Hat suspension surface	Hat suspension recessed



Mini Hat Hat

Technical Information

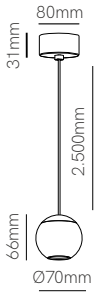
Power	8W	8W	8W	8W
Installation	Surface	Recessed	Surface	Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K	2.700K / 3.000K	2.700K / 3.000K
Lumens	800lm	800lm	835 lm	835 lm
Material	Aluminium	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black	White / Black

Code												
	○	2.700K	5710	○	2.700K	5706	○	2.700K	5345	○	2.700K	5351
	○	3.000K	5712	○	3.000K	5708	○	3.000K	5346	○	3.000K	5352
	●	2.700K	5711	●	2.700K	5707	●	2.700K	5348	●	2.700K	5354
	●	3.000K	5713	●	3.000K	5709	●	3.000K	5349	●	3.000K	5355
	70°		1/10	70°		1/10	83°		1/5	83°		1/5

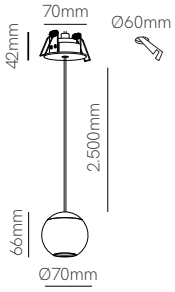
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,6 | CRI ≥90 | 50/60 Hz | +40°C -20°C

Bora suspension surface



Bora suspension recessed



Technical Information

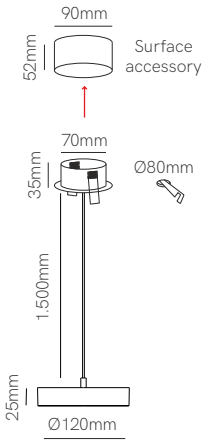
	Bora suspension surface	Bora suspension recessed
Power	8,5W	8,5W
Installation	Surface	Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	530 lm / 540 lm	530 lm / 540 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Rose gold	White / Black / Chrome / Rose gold

Code						
	○	2.700K	4605	○	2.700K	4613
	○	3.000K	4606	○	3.000K	4614
	●	2.700K	4607	●	2.700K	4615
	●	3.000K	4608	●	3.000K	4616
	●	2.700K	4609	●	2.700K	4617
	●	3.000K	4610	●	3.000K	4618
	●	2.700K	4611	●	2.700K	4619
	●	3.000K	4612	●	3.000K	4620

CE RoHS EMC

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 220/240 VAC | UGR <15 | PF >0,6 | CRI ≥93 | 36° | 50/60 Hz | +40°C -20°C | 1/18

Cookie suspension base



*Includes surface and recessed base.

Technical Information

Power	12W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	985 lm
Material	Aluminium
Finishes	White / Black

Code	○ 5183
	● 5184
	ⓘ Custom RAL

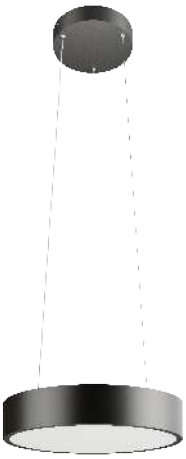
CE RoHS

ⓘ Consult delivery terms and conditions.

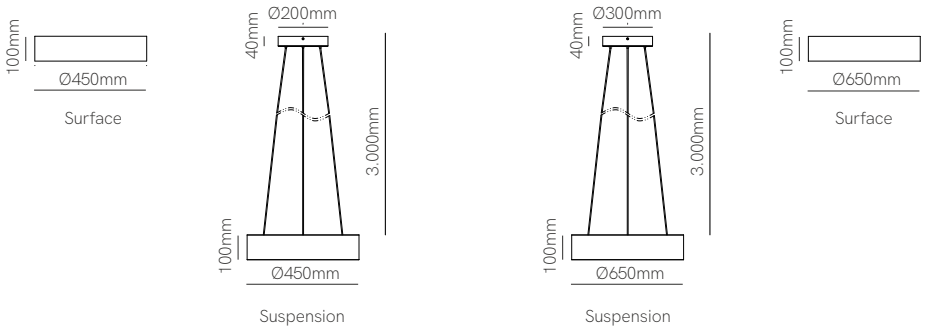
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 100/277 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 38° | 50/60 Hz | TRIAC DIMM | +40°C -20°C | CCT SWITCH | 1/20

Institut Ferrés Amat, Barcelona (Spain). Lighting project: Vié Il·luminació. Architecture: Pablo Amorós.

Tot suspension / surface



Tot XL suspension / surface



*Need Tuya Smart App to work.

Technical Information

Power	40W	60W
Installation	Surface / Pendant	Surface / Pendant
Color Temperature	Tuya 2.600K - 4.000K	Tuya 2.600K - 4.000K
Lumens	3.400 lm	5.900 lm
Material	Aluminium and polycarbonate	Aluminium and polycarbonate
Finishes	White / Black	White / Black
Code	● 4903	● 4905
	Custom RAL	Custom RAL

Consult delivery terms and conditions.

Accessories

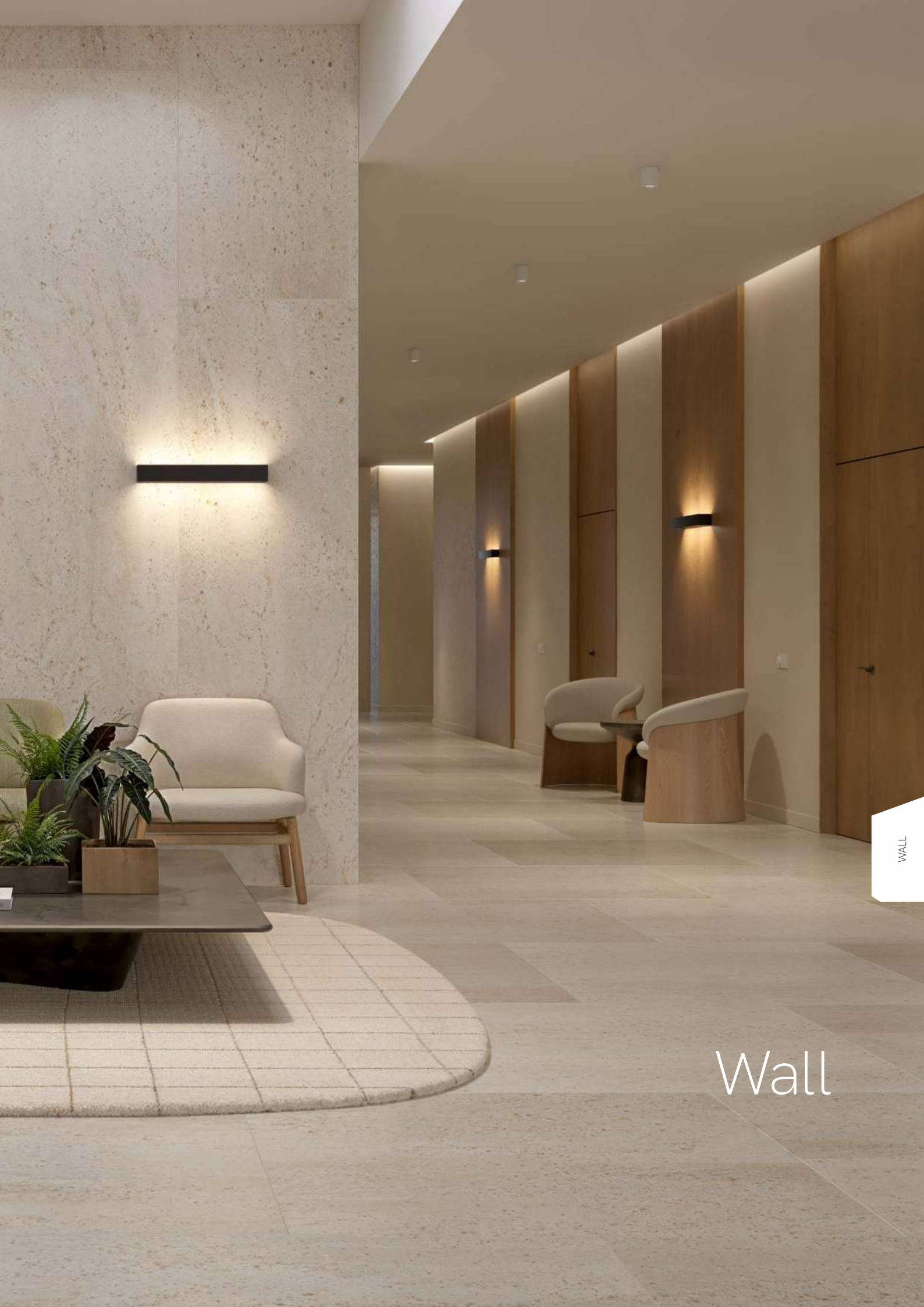
Gateway Wifi

☐ 4956

CE RoHS

*See page 324 for Gateway additional info.

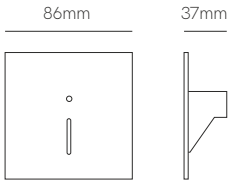
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | +50°C -20°C | tuya | 1



Wall

▶ VIDEO

Lao



Recessed box included
66mm x Ø73mm

White and black cover included

*Recessed box, white and black cover included.

Technical Information

Power	1,5W
Installation	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	20 lm
Material	Aluminium
Finishes	White / Black

Code	5027
	Custom RAL

CE RoHS

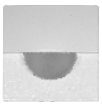
Consult delivery terms and conditions.

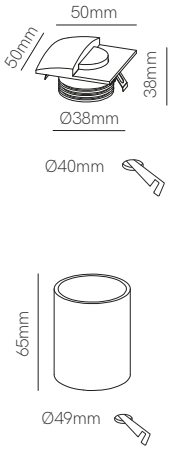
3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 175/265 VAC | PF >0,4 | CRI ≥80 | 38° | 50/60 Hz | +45°C -20°C | 6 - 8m | ON OFF | OFF 30 sec | CCT SWITCH | 1/50

WALL

Ilo

Skin





*Recessed box included.

Technical Information

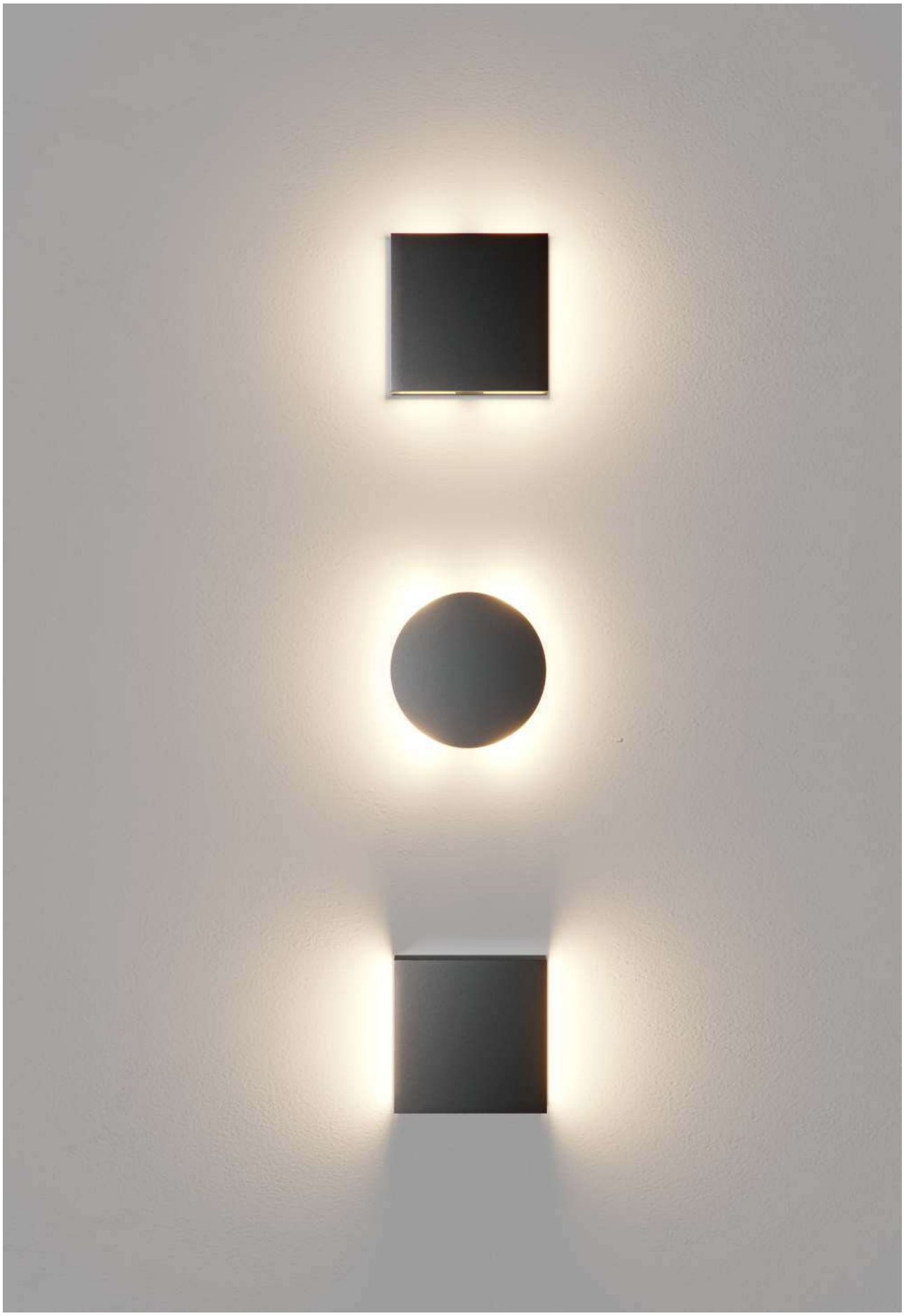
	Ilo	Skin
Power	2W	2W
Installation	Recessed	Recessed
Color Temperature	3.000K	3.000K
Lumens	60 lm	60 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	○ 4126	□ 4108
	● 4127	■ 4109
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

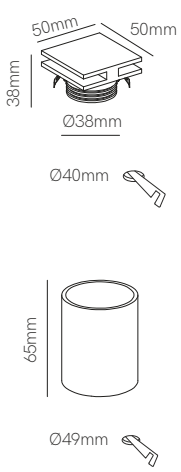
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 220/240 VAC | PF >0,5 | CRI ≥80 | 120° | 50/60 Hz | IK07 | +50°C -20°C | 1/50

WALL

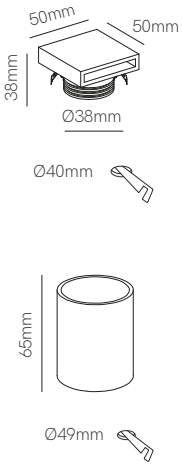


Port



Grow

Steps



*Recessed box included.

Technical Information

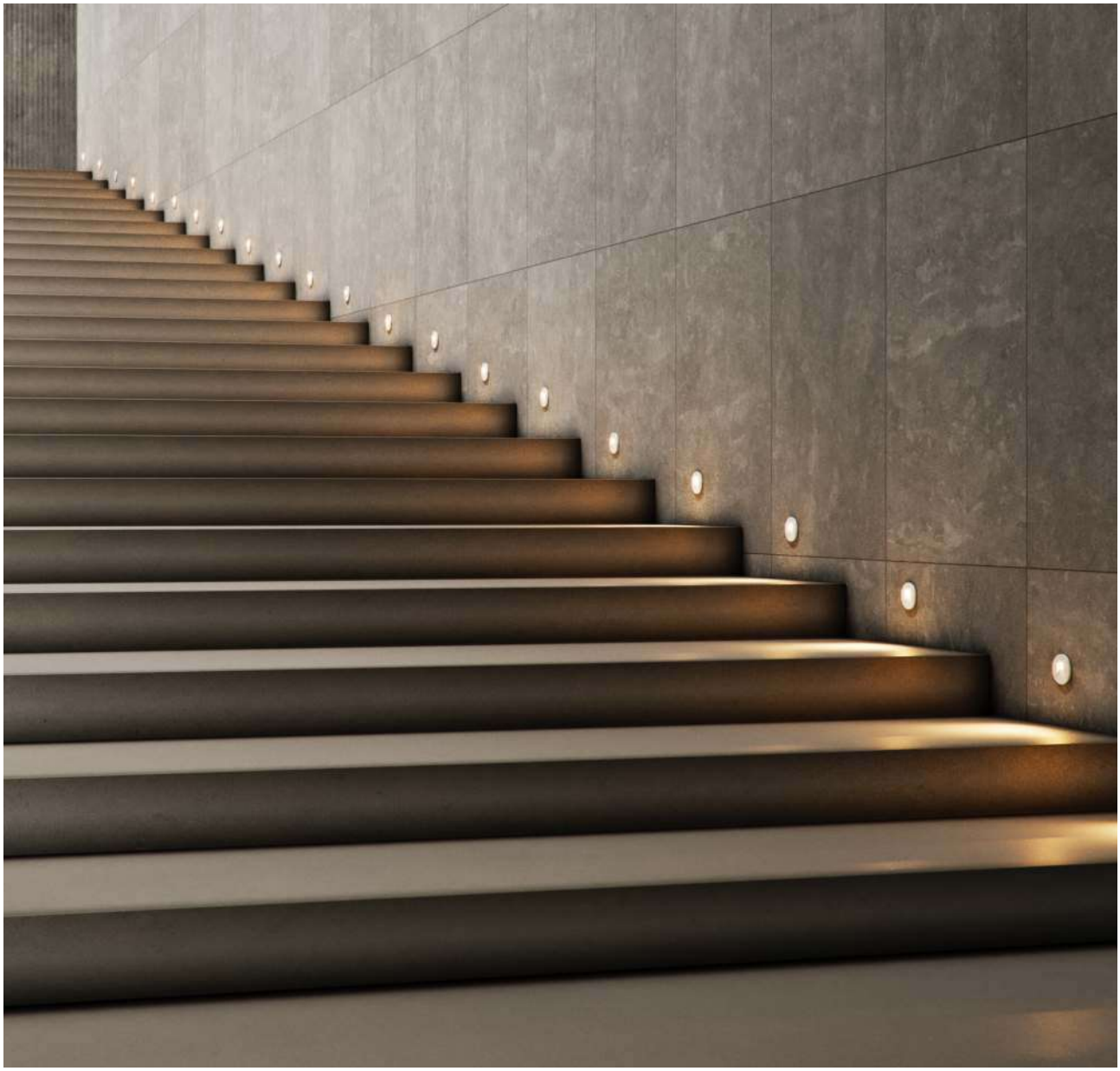
	Port	Grow	Steps
Power	4W	4W	4W
Installation	Recessed	Recessed	Recessed
Color Temperature	3.000K	3.000K	3.000K
Lumens	60 lm	60 lm	60 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black
Code	□ 4112	○ 4106	□ 4110
	■ 4113	● 4107	■ 4111
	ⓘ Custom RAL	ⓘ Custom RAL	ⓘ Custom RAL
	120°	120°	120°

CE RoHS

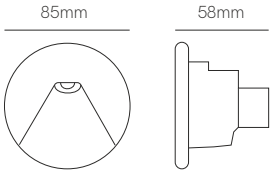
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 220/240 VAC | PF >0,5 | CRI ≥80 | 50/60 Hz | IK07 | +50°C -20°C | 1/50

WALL



Pun



Ø73mm

Recessed box included
66mm x Ø73mm

White and black cover included

Technical Information

Power	3W
Installation	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	65 lm
Material	Aluminium
Finishes	White / Black

Code	○ ● 5029
	ⓘ Custom RAL

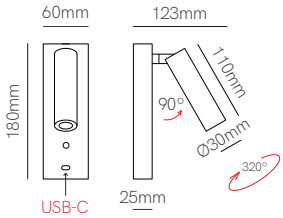
CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 85/265 VAC | PF >0,4 | CRI ≥80 | 38° | 50/60 Hz | IK07 | +45°C -20°C | CCT SWITCH | 1/50

WALL

Pure wall



*On IPHONE devices older than the EU2022/2380 directive, or with outdated software, the device may not recognize the charger.

Technical Information

Power	4W
Installation	Surface
Color Temperature	2.700K
Lumens	155 lm / 80 lm / 40 lm
Material	Aluminium
Finishes	White / Black

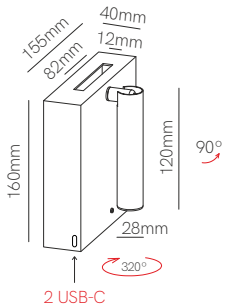
Code	☐ 5159
	■ 5160

CE RoHS

*Charger by USB.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,5 | USB-C 5V 2A | CRI ≥90 | 30° | 50/60 Hz | 3 INTENSITIES | +40°C -20°C | 1/20

Sweet wall



*On IPHONE devices older than the EU2022/2380 directive, or with outdated software, the device may not recognize the charger.

Technical Information

Power	4W
Installation	Surface
Color Temperature	2.700K
Lumens	150 lm / 90 lm / 40 lm
Material	Aluminium
Finishes	White / Black

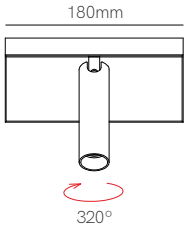
Code	☐ 5155
	■ 5156

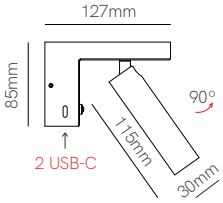
CE RoHS

*Charger by induction and USB.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,4 | USB-C 5V 2A | CRI ≥90 | 20° | 5W | 50/60 Hz | 3 INTENSITIES | +40°C -20°C | 1/10

Beam wall





*On IPHONE devices older than the EU2022/2380 directive, or with outdated software, the device may not recognize the charger.

Technical Information

Power	5W
Installation	Surface
Color Temperature	2.700K
Lumens	380 lm / 190 lm / 95 lm
Material	Aluminium
Finishes	White / Black

Code	☐ 5157
	■ 5158

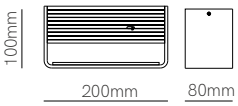
CE RoHS

*Charger by USB-C.

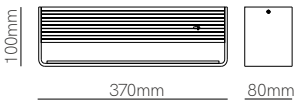
5 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | CRI ≥90 | 40° | 50/60 Hz | USB-C 5V 2A | 3 INTENSITIES | +40°C -20°C | 1/12

WALL

Mini Icon wall



Icon wall



Technical Information

Power	7W	12W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	770 lm	1.320 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten

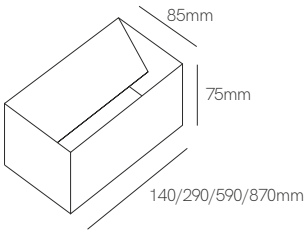
Code	☐ 4383	☐ 4386
	■ 4384	■ 4387
	■ 4385	■ 4388
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS EMC

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <14 | PF >0,5 | CRI ≥90 | 120° | 50/60 Hz | +50°C -20°C | CCT SWITCH | 1/12

Tron



Technical Information

Power	5W / 8W / 16W / 24W
Installation	Surface
Color Temperature	2.700K / 3.000K / 4.000K
Lumens	300 lm - 2.400 lm
Material	Aluminium
Finishes	White / Black

Code		Diffuser		Size (X)		CCT (Lm/W) - Power/m		Driver		Colour	
Code	9	Opal	7	Nano tron 140mm	0	2.700K (60 lm/W) - 29W/m	2	Triac	4	White (9003)	1
				Mini tron 290mm	1	3.000K (65 lm/W) - 29W/m	3			Black (9005)	2
				Tron 590mm	2	4.000K (70 lm/W) - 29W/m	4			Custom RAL	C
				Tron XL 870mm	3						

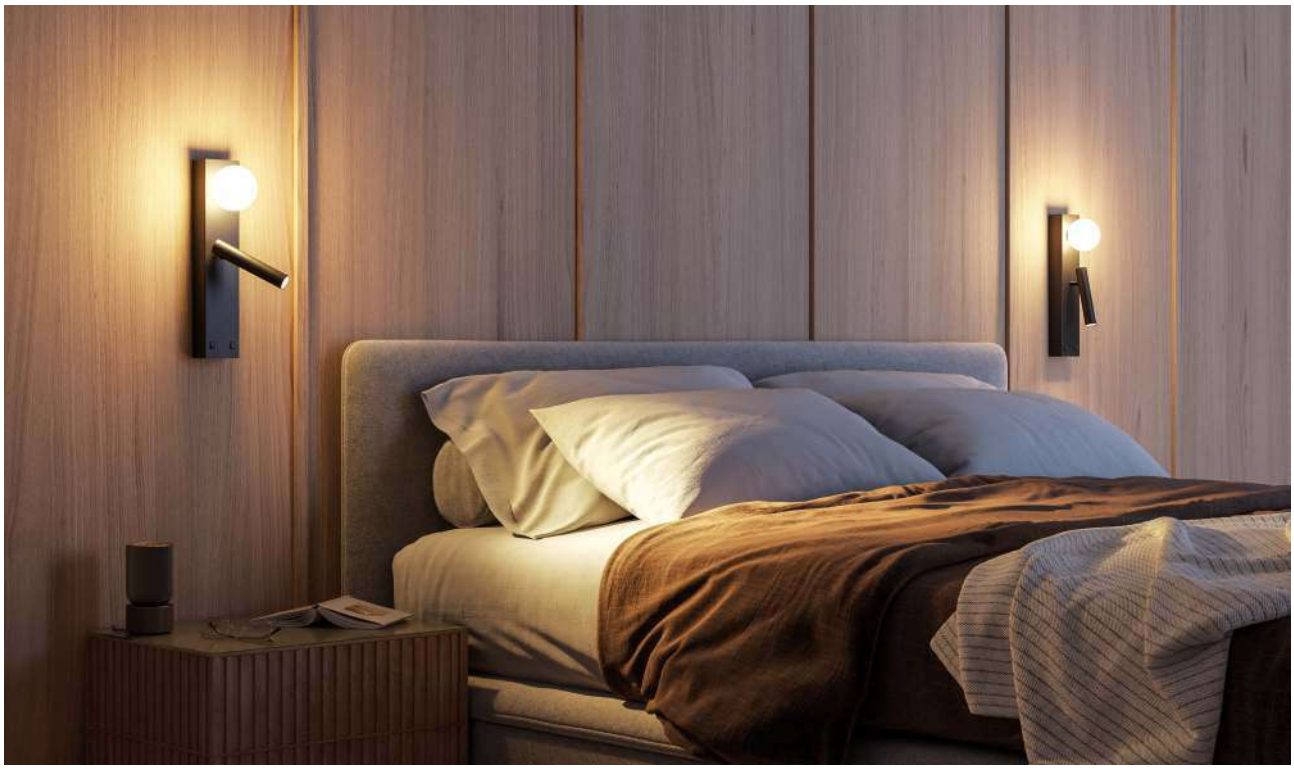
Code: 9 7 4

CE RoHS EMC

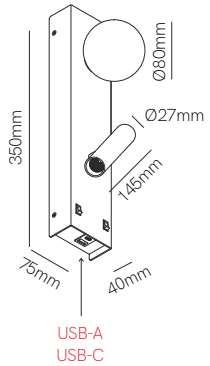
Consult delivery terms and conditions.
*Create your code acording to your preferences.

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | 230 VAC | PF >0,9 | CRI ≥95 | 0,87m Max | TRIAC DIMM

WALL



Sphere alp wall



*On IPHONE devices older than the EU2022/2380 directive, or with outdated software, the device may not recognize the charger.

Technical Information

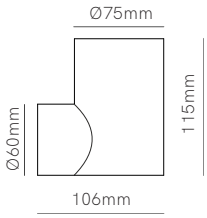
Power	20W
Installation	Surface
Color Temperature	2.700K / 3.000K
Lumens	680 lm
Material	Aluminium and glass
Finishes	White / Black

Code			
	○	2.700K	5339
	○	3.000K	5340
	●	2.700K	5342
	●	3.000K	5343

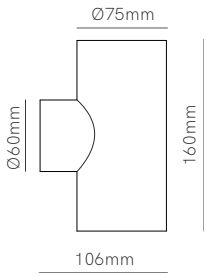
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | UGR <19 | CRI ≥90 | 360° | 36° | 50/60 Hz | +40°C -20°C | 1/6

One GU10 wall



One GU10 wall dual



*GU10 Bulbholder included, LED lamp not included.

Technical Information

Installation	Surface	Surface
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten
Bulbholder	50mm GU10 (except Power bulb)	50mm GU10 (except Power bulb)

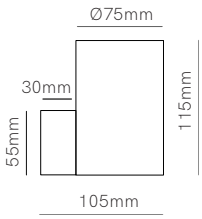
Code	○ 5006	○ 5009
	● 5007	● 5010
	● 5008	● 5011
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

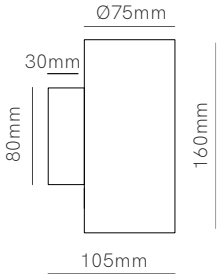
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | DUAL | IP 20 | 1/20

Zio GU10 wall



Zio GU10 wall dual



*GU10 Bulbholder included, LED lamp not included.

Technical Information

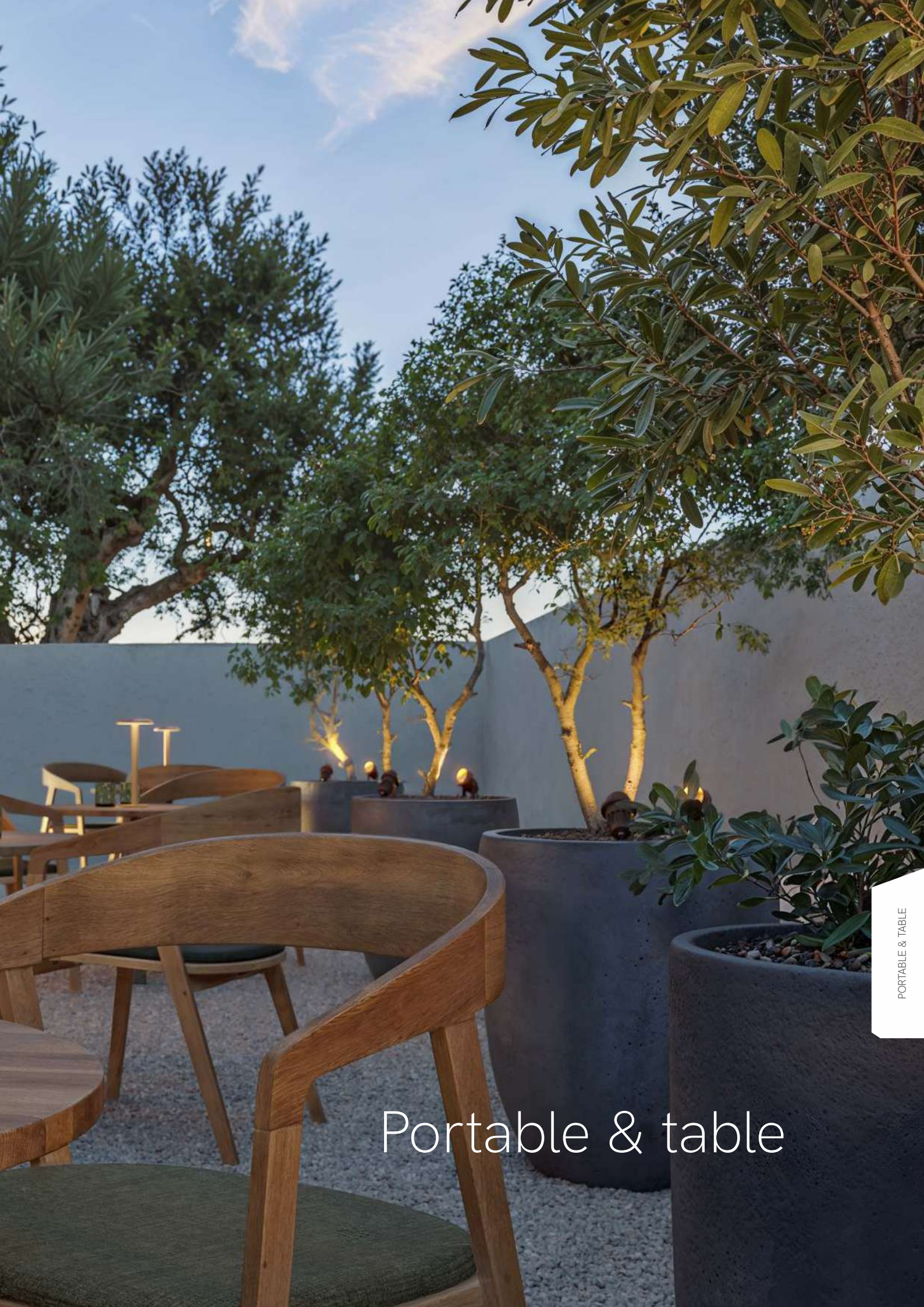
Installation	Surface	Surface
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten
Bulbholder	50mm GU10 (except Power bulb)	50mm GU10 (except Power bulb)
Code	☐ 5012	☐ 5015
	■ 5013	■ 5016
	■ 5014	■ 5017
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | DUAL | IP 20 | 1/20

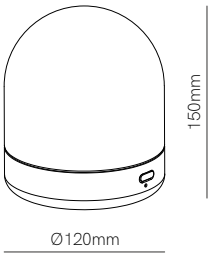
WALL



Portable & table

New

Asti



Technical Information

Power	2W
Installation	Portable
Color Temperature	2.200K
Lumens	130 lm
Material	Aluminium and glass
Finishes	Brushed Gold

Code	5733

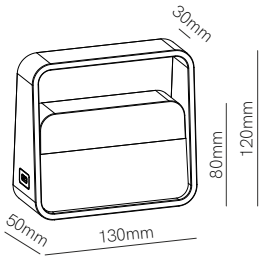
CE RoHS

3 YEARS WARRANTY | 1 YEARS WARRANTY | 30.000 HOURS | 4 HOURS | 6 HOURS | USB-C 5V | 3.000 mAh | IP 54 | CRI ≥90 | 180° | DIMMABLE | +50°C -20°C | 1/12

PORTABLE & TABLE

▶ VIDEO

Bag



Technical Information

Power	2W
Installation	Portable
Color Temperature	3.000K
Lumens	50 lm
Material	Aluminium
Finishes	White / Black / Brushed Gold / Champagne

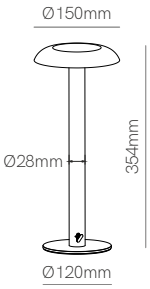
Code	5329
	5330
	5331
	5332

CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | 30.000 HOURS | 2,5 HOURS | 3,5 HOURS | USB-C 5V | 1.800 mAh | IP 20 | CRI ≥90 | 180° | DIMMABLE | IK06 | +40°C -20°C | 1/20

▶ VIDEO

Bimba



Technical Information

Power	2W
Installation	Portable
Color Temperature	Switch 2.000K / 3.100K / 5.000K
Lumens	118 lm
Material	Aluminium
Finishes	White / Black / Brushed Gold / Champagne

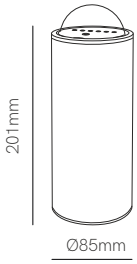
Code	○ 5325
	● 5326
	5327
	5328

CE RoHS

3 YEARS WARRANTY | 1 YEARS WARRANTY | 9.000 HOURS | 3,5 HOURS | 5 HOURS | USB-C 5V | 3.000 mAh | IP 65 | CRI ≥80 | 110° | DIMMABLE | IK04 | +40°C -20°C | CCT SWITCH | 1/8

BENEITO FAURE
VIDEO

Converse



Technical Information

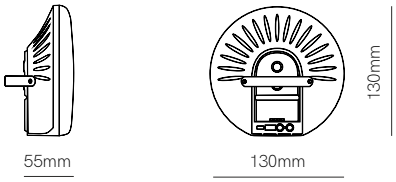
Power	2,5W
Installation	Portable
Color Temperature	2.700K / 5.000K
Lumens	225 lm
Finishes	White
Code	○ 3916-N

CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | 50.000 HOURS | 5-6 HOURS | 4-150 HOURS | MICRO USB 5V | 2.200 mAh | IP 20 | CRI ≥82 | 360° | DIMMABLE | +40°C -20°C | 1/15

▶ VIDEO

Madi

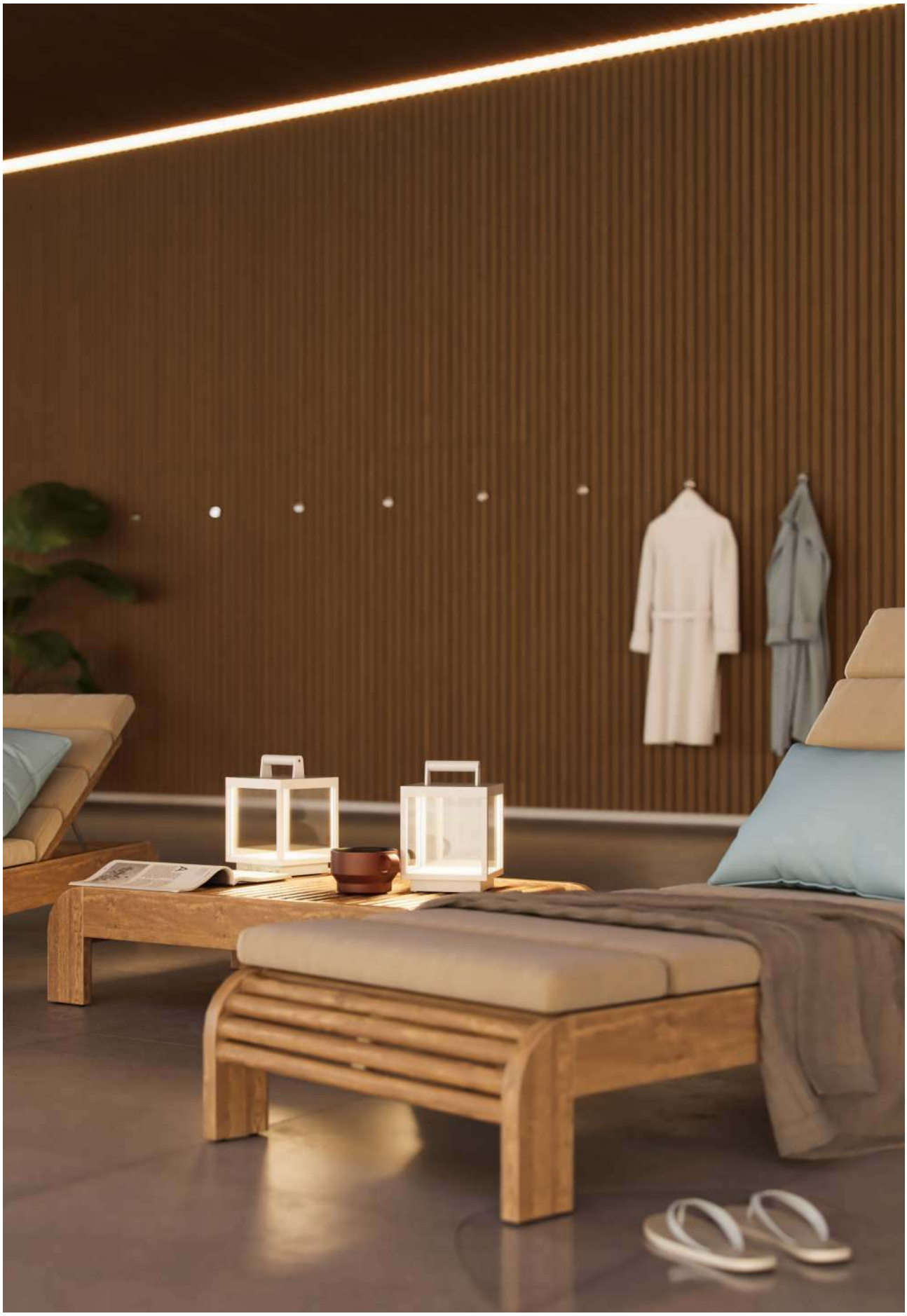


Technical Information

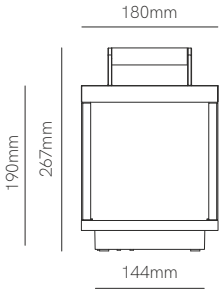
Power	4W
Installation	Portable
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	600 lm
Material	Polycarbonate and ABS
Finishes	White
Code	○ 5154

CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | POWER BANK | 3-4 HOURS | 100% 6-7H 50% 12-15H SOS 16-18H | USB-C 5V 2A | 5.200 mAh | IP 54 | CRI ≥80 | 200° | DIMMABLE | IK08 | +40°C -10°C | CCT SWITCH | 1/20



Visor



Technical Information

Power	5W
Installation	Portable
Color Temperature	3.000K
Lumens	460 lm / 230 lm / 46 lm
Material	Aluminium
Finishes	White / Corten

Code	☐ 3929
	■ 3931

CE RoHS

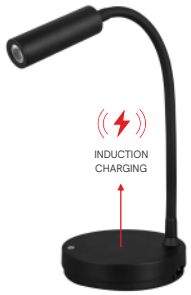
*Charger by USB. Charger included.

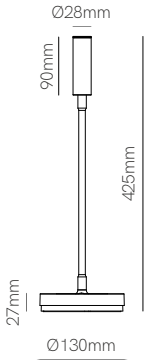
3 YEARS WARRANTY | 2 YEARS WARRANTY | 30.000 HOURS | POWER BANK | 6,5 HOURS | 5/11/25 HOURS 7.800 mAh | 3,7V USB | IP 65 | CRI ≥80 | 120° | IK05 | 3 INTENSITIES | +45°C -20°C | 1/4

SOFT MINIMAL
at 100
AREA 2
100 Graphic Designers
10 Curators
10 Design Classics

▶ VIDEO

Stem





Technical Information

Power	5W
Installation	Table
Color Temperature	2.700K
Lumens	175 lm
Material	Aluminium and polycarbonate
Finishes	White / Black

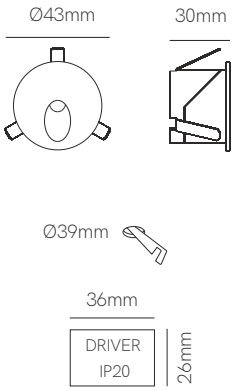
Code	○	4979
	●	4981

CE RoHS

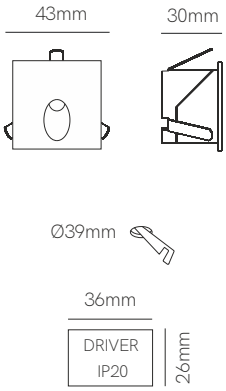
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,45 | CRI ≥90 | 30° | 5W INDUCTION CHARGING | 50/60 Hz | IK06 | +50°C -20°C | 1/20

Outdoor

Polo



Luky



Polo Luky

Technical Information

	Polo	Luky
Power	2W	2W
Installation	Recessed	Recessed
Color Temperature	3.200K / 4.000K	3.200K / 4.000K
Lumens	90 lm / 96 lm	90 lm / 96 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black

Code	Polo			Luky		
	○	3.200K	3995	□	3.200K	3999
	○	4.000K	3996	□	4.000K	4000
	●	3.200K	3997	■	3.200K	4001
	●	4.000K	3998	■	4.000K	4002
	ⓘ	Custom RAL		ⓘ	Custom RAL	

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

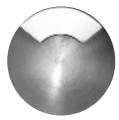
CE RoHS

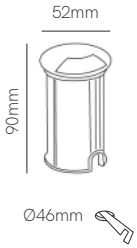
ⓘ Consult delivery terms and conditions.

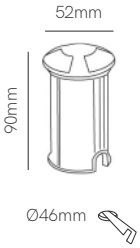
3 YEARS WARRANTY | 50.000 HOURS | OUTDOOR COVERED | IP 54 | 220/240 VAC | PF >0,5 | CRI ≥80 | 65° | 50/60 Hz | +50°C -20°C | AKZO NOBEL | 1/200

OUTDOOR

Ina	Dis	Nix







Technical Information

Power	2W	2W	2W
Installation	Recessed	Recessed	Recessed
Color Temperature	3.000K	3.000K	3.000K
Lumens	55 lm	55 lm	55 lm
Material	Inox 304	Inox 304	Inox 304
Finishes	Brushed Inox	Brushed Inox	Brushed Inox
Code	4367	4368	4369
	1.000Kg	1.000Kg	1.000Kg

Accessories

Linear Joint IP68
Ø26x95mm
5671

T Joint IP68
74x118mm
5672

X Joint IP68
122x122mm
5673

CE RoHS

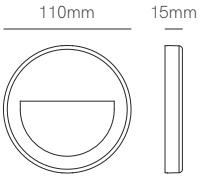
*Recessed box included. Integrated driver.

3 YEARS WARRANTY | 50.000 HOURS | IP 67 | 100/240 VAC | PF >0,4 | CRI ≥80 | CABLE 50CM | 50/60 Hz | IK09 | +50°C -20°C | 1/50

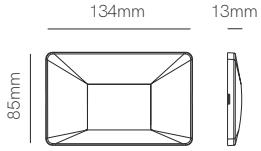
OUTDOOR

Casa Patio, Gran Canaria (Spain). Architecture: Room C Studio. Building contractor: Marcelasa SL. Photography: David Rodríguez.

Mis r wall



Mis sq wall



Technical Information

Power	3W	3W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	200 lm	140 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten

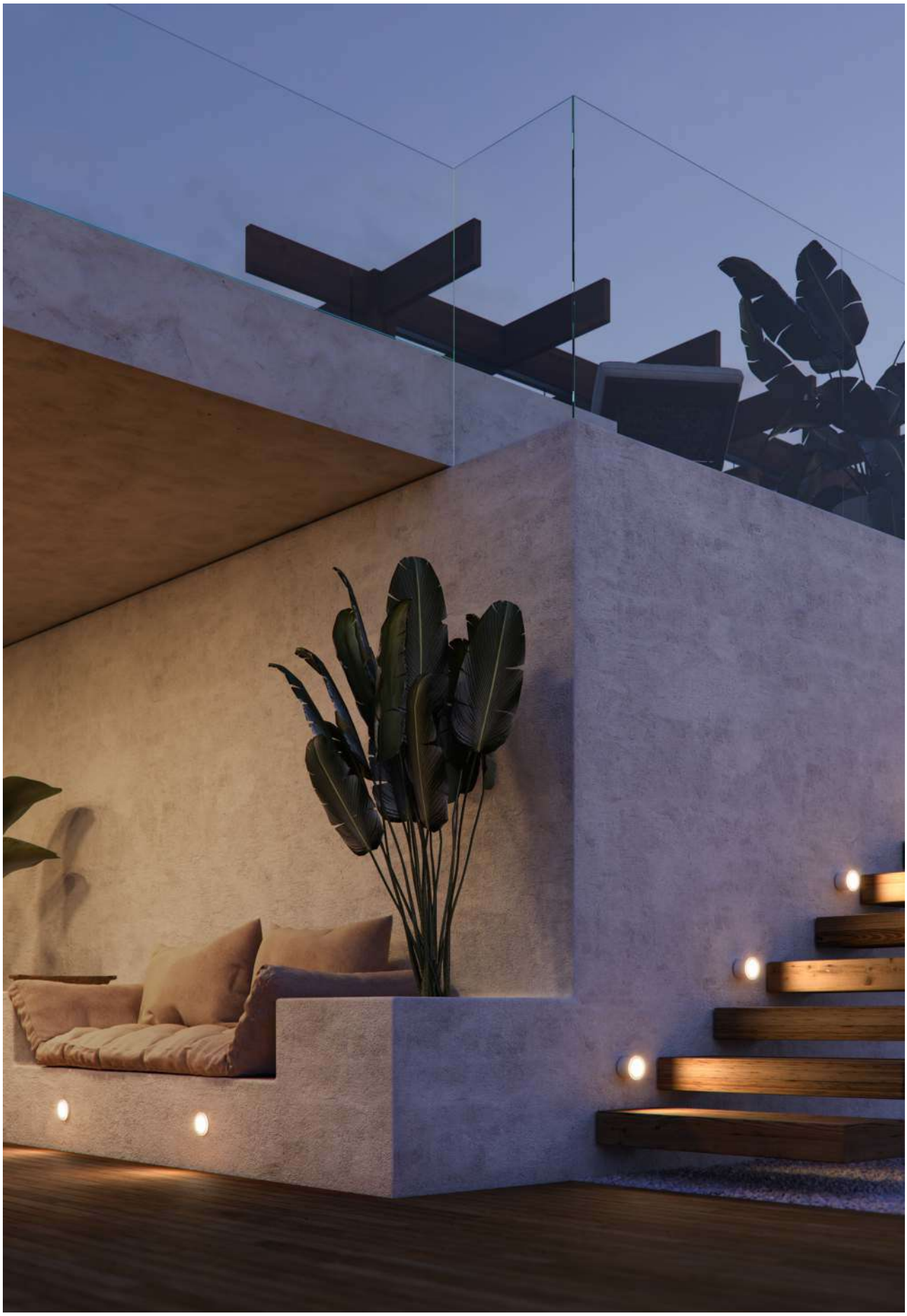
Code	○ 5020	□ 5023
	● 5021	■ 5024
	● 5022	■ 5025
	ⓘ Custom RAL	ⓘ Custom RAL

CE RoHS

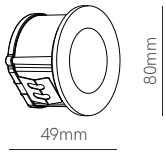
*Integrated driver.
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | PF >0,5 | CRI ≥80 | 50/60 Hz | IK06 | +40°C -20°C | CCT SWITCH | 1/10/50

OUTDOOR



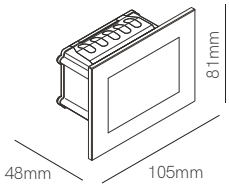
Artis r wall



Recessed box included
67mm x Ø74mm

Surface box included
54mm x Ø80mm

Artis sq wall



Recessed box included
107mm x 73mm x 53mm

Surface box included
103mm x 79mm x 57 mm

Technical Information

Power	4,5W	4,5W
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	130 lm	130 lm
Material	Aluminium and glass	Aluminium and glass
Finishes	White	White
Code	○ 5205	□ 5028

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

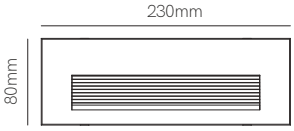
CE RoHS

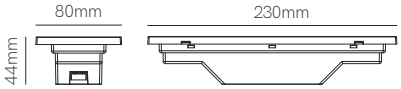
3 YEARS WARRANTY | 25.000 HOURS | IP 66 | 175/265 VAC | PF >0,5 | CRI ≥80 | 120° | 50/60 Hz | IK08 | +50°C -20°C | CCT SWITCH | 1/20

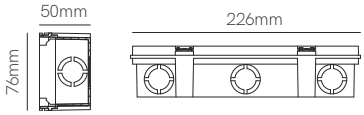
OUTDOOR

▶ VIDEO

Tween recessed

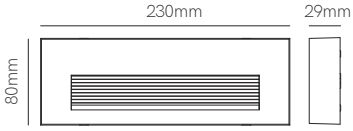






Recessed box included

Tween surface



Technical Information

Power	5W	5W
Installation	Recessed	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	360 lm	360 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten

Code	☐ 5199	☐ 5196
	■ 5200	■ 5197
	■ 5201	■ 5198

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

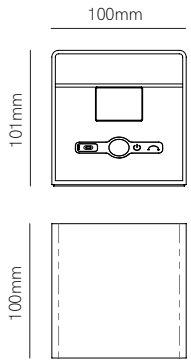
X Joint IP68
122x122mm
■ 5673

CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 110/240 VAC | PF >0,9 | CRI ≥80 | 60° | 50/60 Hz | IK06 | +40°C -20°C | CCT SWITCH | 1/50

Lek sensor

Battery powered



Technical Information

Power	6W
Installation	Surface
Color Temperature	3.000K
Lumens	358 lm
Material	Aluminium
Finishes	White / Black / Corten

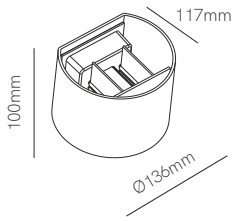
Code	
	5666
	5667
	5668

CE RoHS

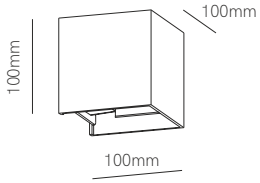
3 YEARS WARRANTY BATTERY 1 YEAR | 30.000 HOURS | 5 HOURS | 4-24 HOURS | USB-C 5V | 4.400 mAh | OUTDOOR COVERED | IP 54 | CRI ≥80 | 100° | IK05 | DIMMABLE | +45°C +10°C | PIR SENSOR | 1/9

OUTDOOR

Lek r wall



Lek sq wall



Technical Information

Power	6,8W	6,8W
Installation	Surface	Surface
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	480 lm / 530 lm / 542 lm	480 lm / 530 lm / 542 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten

Code						
	○	2.700K	4906	□	2.700K	4303
	○	3.000K	4907	□	3.000K	3983
	○	4.000K	4908	□	4.000K	3984
	●	2.700K	4909	■	2.700K	4304
	●	3.000K	4910	■	3.000K	3985
	●	4.000K	4911	■	4.000K	3986
	●	2.700K	4912	■	2.700K	4312
	●	3.000K	4913	■	3.000K	3987
	●	4.000K	4914	■	4.000K	3988
	ⓘ	Custom RAL		ⓘ	Custom RAL	

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

CE RoHS

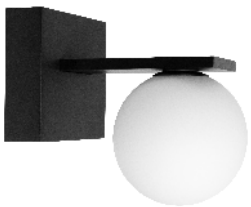
ⓘ Consult delivery terms and conditions.

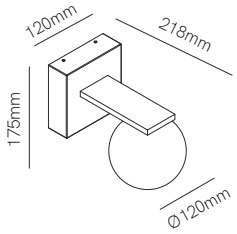
3 YEARS WARRANTY | 30.000 HOURS | OUTDOOR COVERED | IP 54 | 220/240 VAC | PF >0,9 | CRI ≥80 | 0°-120° | 50/60 Hz | IK04 | +40°C -10°C | AKZO NOBEL | 1/12

OUTDOOR

VIDEO

Sphere wall





Technical Information

Power	9W
Installation	Surface
Color Temperature	2.700K / 3.000K
Lumens	465 lm
Material	Aluminium and glass
Finishes	White / Black

Code			
	○	2.700K	5333
	○	3.000K	5334
	●	2.700K	5336
	●	3.000K	5337

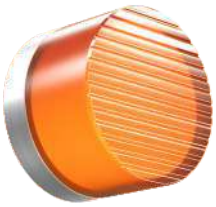
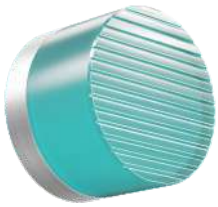
CE RoHS

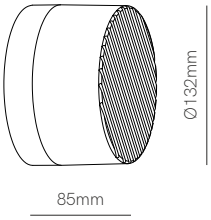
3 YEARS WARRANTY | 30.000 HOURS | OUTDOOR COVERED | IP 54 | 220/240 VAC | PF >0,6 | UGR <19 | CRI ≥90 | 360° | 50/60 Hz | +40°C -20°C | 1/12

OUTDOOR

VIDEO

Oma



Technical Information

Power	8W
Installation	Surface
Color Temperature	Switch 2.000K / 2.800K / 4.000K
Lumens	○ 600lm / ● 440lm / ● 400lm
Material	Aluminium and methacrylate
Finishes	White / Amber / Turquoise

Code	○	5381
	●	5382
	●	5383

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

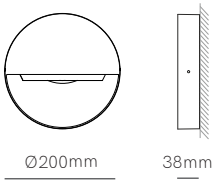
X Joint IP68
122x122mm
■ 5673

CE RoHS

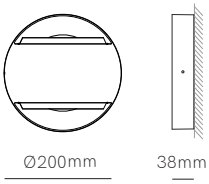
3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 220/240 VAC | PF >0,8 | CRI ≥70-80 | 110° | 50/60 Hz | IK06 | +50°C -20°C | CCT SWITCH | 1/20

OUTDOOR

Clos wall



Clos wall dual



Technical Information

Power	8W	16W
Installation	Surface	Surface
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	1.000 lm	2.100 lm
Material	Aluminium and polycarbonate	Aluminium and polycarbonate
Finishes	White / Black / Corten	White / Black / Corten

Code		
	○ 4876	○ 4879
	● 4877	● 4880
	● 4878	● 4881
	120°	120°

Accessories (page 695)

Clos base mini
- ○ 4882
- ● 4883
- ● 4884

Clos dual base mini
- ○ 4888
- ● 4889
- ● 4890

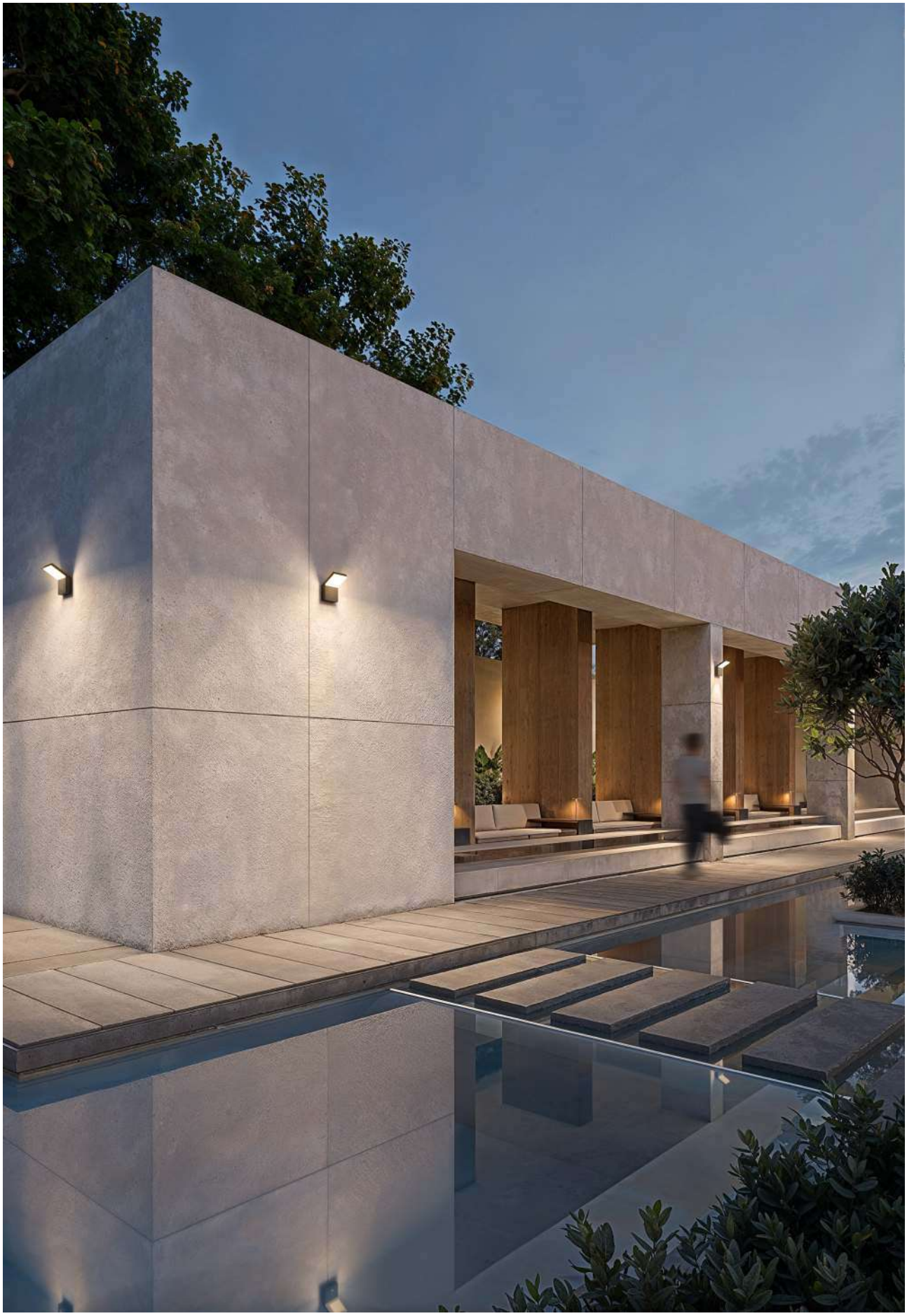
Clos base
- ○ 4885
- ● 4886
- ● 4887

Clos dual base
- ○ 4891
- ● 4892
- ● 4893

CE RoHS EMC

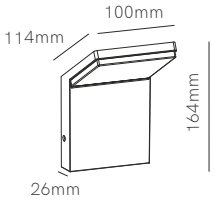
5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 175/265 VAC | PF >0,9 | CRI ≥80 | 50/60 Hz | IK08 | +40°C -25°C | CCT SWITCH | 1/20

OUTDOOR

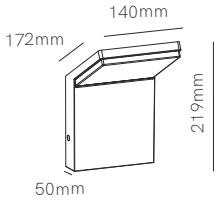


New

Neo



Neo XL



Technical Information

	Neo	Neo XL
Power	9W	18W
Installation	Surface	Surface
Color Temperature	Switch 2.200K / 2.700K / 3.000K	Switch 2.200K / 2.700K / 3.000K
Lumens	700 lm	1.650 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	☐ 5560	☐ 5564
	■ 5561	■ 5565
	OUTDOOR COVERED IP 54 | 1/12	IP 65 | 1/4

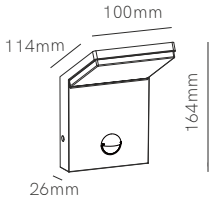
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | 100/240 VAC | PF >0,8 | CRI ≥80 | 120° | 50/60 Hz | IK08 | +45°C -25°C | CCT SWITCH | POWER 70%-100%

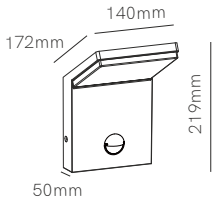
OUTDOOR

New

Neo sensor



Neo XL sensor



Technical Information

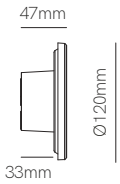
Power	9W	18W
Installation	Surface	Surface
Color Temperature	Switch 2.200K / 2.700K / 3.000K	Switch 2.200K / 2.700K / 3.000K
Lumens	700 lm	1.650 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	☐ 5562	☐ 5566
	■ 5563	■ 5567
	1/12	POWER 70%-100% | 1/4

CE RoHS

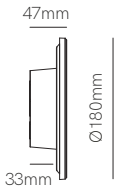
3 YEARS WARRANTY | 25.000 HOURS | 100/240 VAC | CRI ≥80 | PF >0,8 | IP 54 (OUTDOOR COVERED) | 120° | 50/60 Hz | IK08 | +45°C -25°C | PIR SENSOR | ON OFF | 8 sec 8 min | STANDBY 0%-10% | CCT SWITCH

OUTDOOR

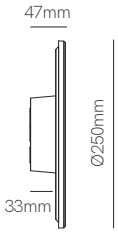
Mini Mac wall



Mac wall



Mac wall XL



*Included 33mm base, optional 53mm base.

Technical Information

	Mini Mac wall	Mac wall	Mac wall XL
Power	6W	15W	20W
Installation	Surface	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	600 lm	1.500 lm	2.000 lm
Material	Aluminium + pc / Pc (wood)	Aluminium + pc / Pc (wood)	Aluminium + pc / Pc (wood)
Finishes	White / Black / Wood / Corten	White / Black / Wood / Corten	White / Black / Wood / Corten

Code	Mini Mac wall	Mac wall	Mac wall XL
	○ 4995	○ 4998	○ 5001
	● 4996	● 4999	● 5002
	4997	5000	5003
	5218	5219	5220
	ⓘ Custom RAL	ⓘ Custom RAL	ⓘ Custom RAL

ⓘ Consult delivery terms and conditions.

Accessories

53mm

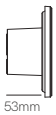
Mini mac base
○ 5226 ● 5227 ● 5228 ● 5229

53mm

Mac base
○ 5230 ● 5231 ● 5232 ● 5233

53mm

Mac XL base
○ 5234 ● 5235 ● 5236 ● 5237

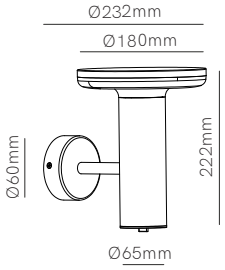


CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | IK06 | TRIAC DIMM | +40°C -20°C | CCT SWITCH | 1/10

OUTDOOR

Mac wall base



Technical Information

Power	12W
Installation	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	1.020 lm
Material	Aluminium and Polycarbonate
Finishes	White / Black / Corten

Code	○ 5264
	● 5265
	● 5266

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

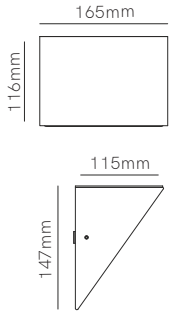
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 110° | 50/60 Hz | IK06 | +50°C -20°C | CCT SWITCH | 1/6

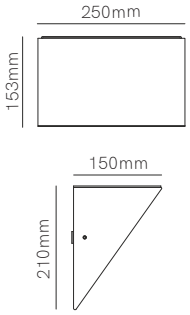
OUTDOOR

▶ VIDEO

Mini Comet



Comet



Technical Information

	Mini Comet	Comet
Power	Switch 10W / 20W	Switch 20W / 40W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	10W: 1.250 lm / 20W 2.400 lm	20W: 2.500 lm / 40W: 5.000 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten

Code	Mini Comet	Comet
	☐ 5075	☐ 5073
	■ 5076	■ 5076
	■ 5113	■ 5112
	1/16	1/6

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

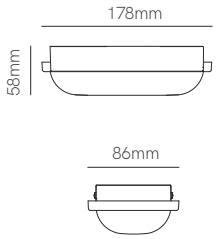
X Joint IP68
122x122mm
■ 5673

CE RoHS

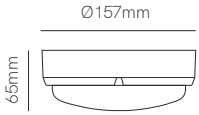
3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 40°x90° | 50/60 Hz | IK10 | +45°C -25°C | AKZO NOBEL | CCT SWITCH | POWER SWITCH | TRIAC DIMM

OUTDOOR

Zibor



Selen



Zibor Selen

Technical Information

	Zibor	Selen
Power	12W	12W
Installation	Surface	Surface
Color Temperature	3.000K / 4.000K	3.000K / 4.000K
Lumens	1.200 lm / 1.250 lm	1.200 lm / 1.250 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black

Code			Zibor			Selen
	○	3.000K	4670	○	3.000K	4668
	○	4.000K	4669	○	4.000K	4667
	●	3.000K	4830	●	3.000K	4828
	●	4.000K	4829	●	4.000K	4827
		Custom RAL			Custom RAL	

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

CE RoHS

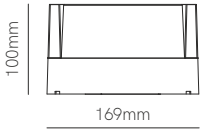
Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 120° | 50/60 Hz | IK02 | +40°C -20°C | 1/10

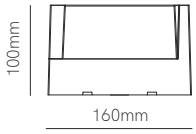
OUTDOOR

204

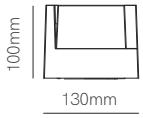
Blis r



Blis sq



Blis rect



Technical Information

	Blis r	Blis sq	Blis rect
Power	15W	15W	24W
Installation	Surface	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.470 lm	1.370 lm	2.360 lm
Material	Polycarbonate	Polycarbonate	Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten	White / Black / Corten
Code	○ 4957	□ 4960	□ 4982
	● 4958	■ 4961	■ 4983
	● 4959	■ 4962	■ 4984
	PF >0,6 | 250°	PF >0,6 | 180°	PF >0,9 | 180°

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

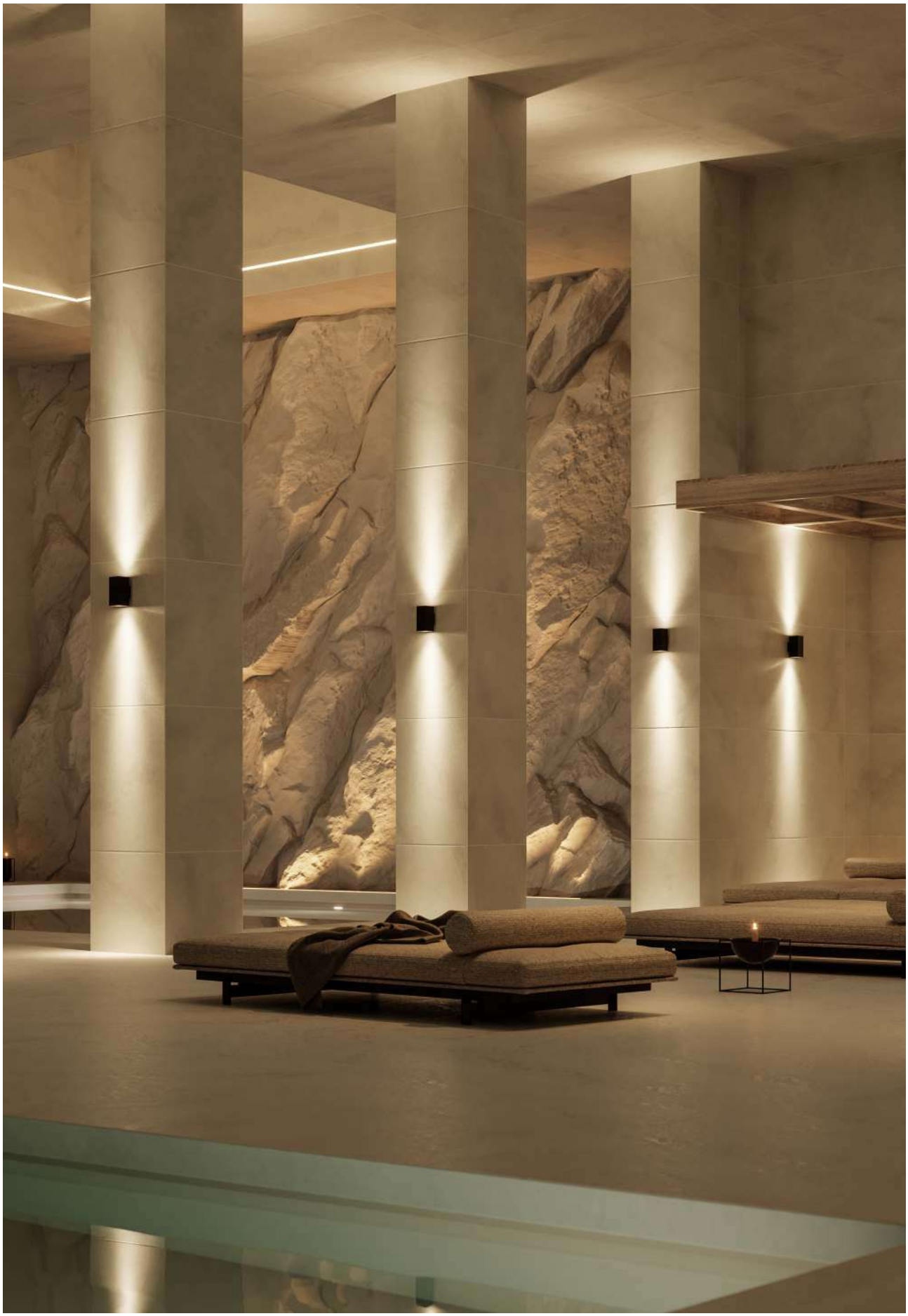
X Joint IP68
122x122mm
■ 5673

CE RoHS

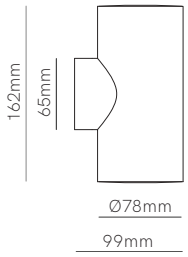
*IP65 connection box included.

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | CRI ≥80 | 50/60 Hz | IK04 | +40°C -20°C | CCT SWITCH | 1/6

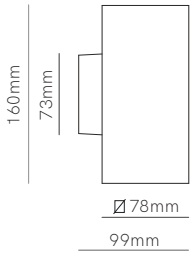
OUTDOOR



Sunset r



Sunset sq



Technical Information

Power	16W	16W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.800 lm	1.800 lm
Material	Policarbonate	Policarbonate
Finishes	White / Black / Corten	White / Black / Corten

Code	○ 4989	□ 4992
	● 4990	■ 4993
	● 4991	■ 4994
	ⓘ Custom RAL	ⓘ Custom RAL

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

CE RoHS

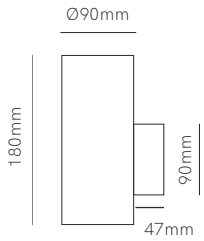
ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 40° | 50/60 Hz | IK06 | +40°C -20°C | CCT SWITCH | 1/10

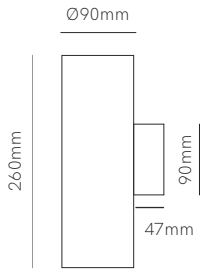
OUTDOOR

ITALIAN DREAM

Sunset XL



Sunset XL dual



Technical Information

Power	16W	2X16W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.300K / 4.000K	Switch 2.700K / 3.300K / 4.000K
Lumens	1.450 lm	2.900 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten

Code		
	○ 5419	○ 5422
	● 5420	● 5423
	● 5421	● 5424
	① Custom RAL	① Custom RAL
	1/20	1/15

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

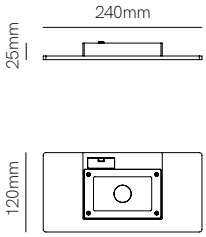
X Joint IP68
122x122mm
■ 5673

CE RoHS

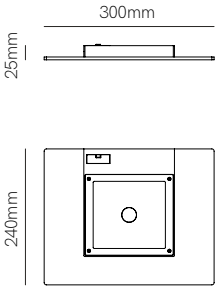
3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 100/277 VAC | PF >0,9 | CRI ≥90 | 24° | DUAL 24° | 50/60 Hz | IK05 | +50°C -25°C | CCT SWITCH

OUTDOOR

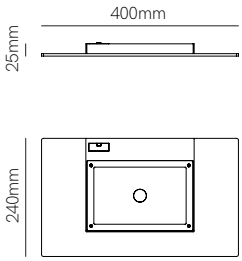
Mini Pla



Pla



Pla XL



Technical Information

	Mini Pla	Pla	Pla XL
Power	20W	35W	35W
Installation	Surface	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	900 lm	1.400 lm	1.400 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten	White / Black / Corten

Code	Mini Pla	Pla	Pla XL
	☐ 5684	☐ 5687	☐ 5690
	■ 5685	■ 5688	■ 5691
	■ 5686	■ 5689	■ 5692
	ⓘ Custom RAL	ⓘ Custom RAL	ⓘ Custom RAL
	1/10	1/10	1/6

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

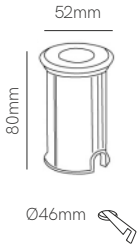
CE RoHS

ⓘ Consult delivery terms and conditions.

3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 110° | 50/60 Hz | +50°C -20°C | CCT SWITCH

OUTDOOR

Optic



Technical Information

Power	2W
Installation	Recessed
Color Temperature	3.000K
Lumens	55 lm
Material	Inox 304
Finishes	Brushed silver

Code	4331

Accessories

Linear Joint IP68
Ø26x95mm
5671

T Joint IP68
74x118mm
5672

X Joint IP68
122x122mm
5673

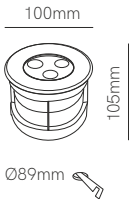
CE RoHS

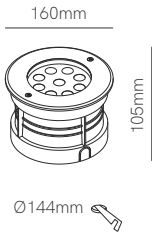
*Recessed box included. Integrated driver.

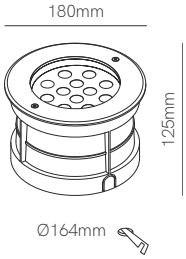
3 YEARS WARRANTY | 50.000 HOURS | IP 67 | 100/240 VAC | PF >0,4 | CRI ≥80 | CABLE 50CM | 2.000Kg | 35° | 50/60 Hz | IK09 | +50°C -20°C | 1/50

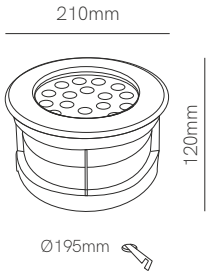
OUTDOOR

Nano Sigma	Mini Sigma	Sigma	Sigma XL









Technical Information

Power	3W	9W	12W	17W
Installation	Recessed	Recessed	Recessed	Recessed
Color Temperature	3.000K	3.000K	3.000K	3.000K
Lumens	210 lm	450 lm	650 lm	1.440 lm
Material	Stainlees steel + alumin.	Stainlees steel + alumin.	Stainlees steel + alumin.	Stainlees steel + alumin.
Finishes	Brushed silver	Brushed silver	Brushed silver	Brushed silver
Code	3.000K 4251	3.000K 5576	3.000K 5577	3.000K 4135
	PF >0,6 | 1/30	PF >0,5 | 1/12	PF >0,9 | 1/8	PF >0,9 | 1/8

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

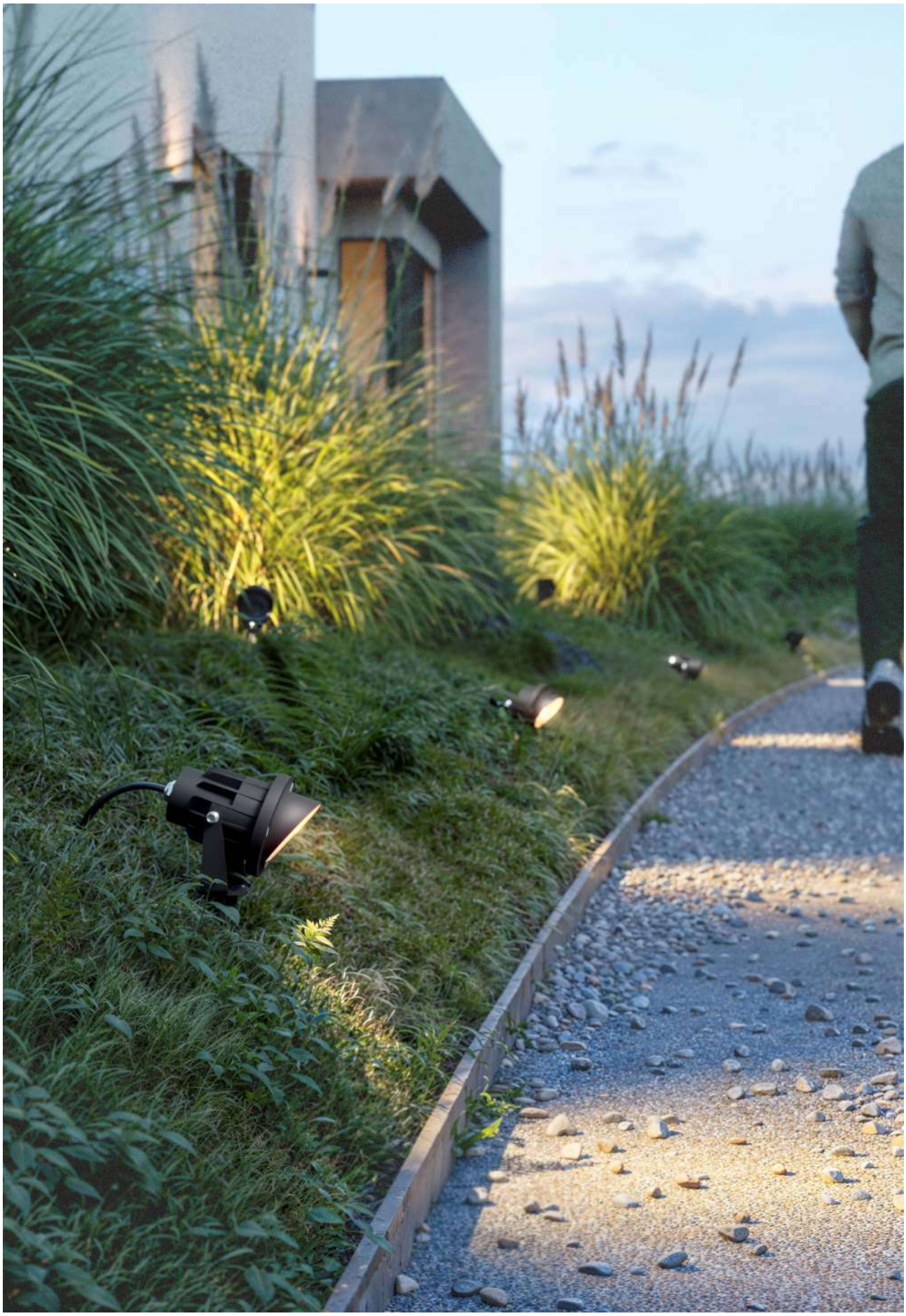
X Joint IP68
122x122mm
■ 5673

CE RoHS

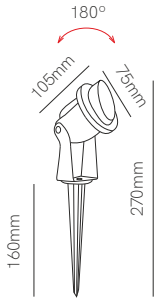
*Integrated driver. Drainage (min. 300mm).

3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 100/277 VAC | CRI ≥80 | CABLE 24CM | 30° | 50/60 Hz | IK05 | +40°C -20°C

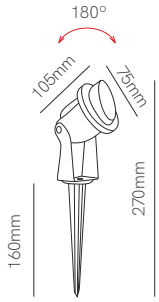
OUTDOOR



Caddie



Fade



Caddie Fade

Technical Information

	Caddie	Fade
Power	3W	5W
Installation	Floor	Floor
Color Temperature	2.200K / 3.000K	2.200K / 3.000K
Lumens	200 lm / 270 lm	350 lm / 450 lm
Material	Aluminium	Aluminium
Finishes	Black / Corten	Black / Corten

Code						
	●	2.200K	5678	●	2.200K	5680
	●	3.000K	3581	●	3.000K	3580
	●	2.200K	5679	●	2.200K	5681
	●	3.000K	4923	●	3.000K	4924
			CRI ≥80			CRI ≥90

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

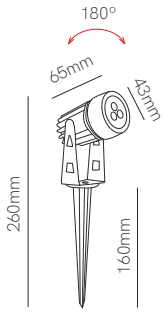
CE RoHS

*Spike included.

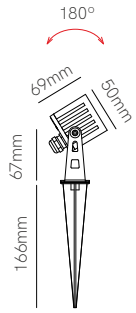
3 YEARS WARRANTY | 35.000 HOURS | IP 65 | 100/277 VAC | PF >0,6 | CABLE 24CM | 45° | 50/60 Hz | IK05 | +40°C -20°C | 1/50

OUTDOOR

Zas r



Zas sq



Technical Information

	Zas r	Zas sq
Power	3W	7W
Installation	Floor	Floor
Color Temperature	2.200K / 3.000K	3.000K / GREEN
Lumens	200 lm / 240 lm	450 lm / 380
Material	Aluminium	Aluminium
Finishes	Black / Corten	White / Black / Corten

Code			
●	2.200K	5682	
●	3.000K	4134	
●	2.200K	5683	
●	3.000K	4922	

100/277 VAC | 20.000 HOURS | PF >0,6 | 30° | IK05

Code			
□	3.000K	4690	
■	3.000K	4692	
■	GREEN	5694	
■	3.000K	4693	
■	GREEN	5693	

220/240 VAC | 30.000 HOURS | PF >0,9 | 40° | IK08

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

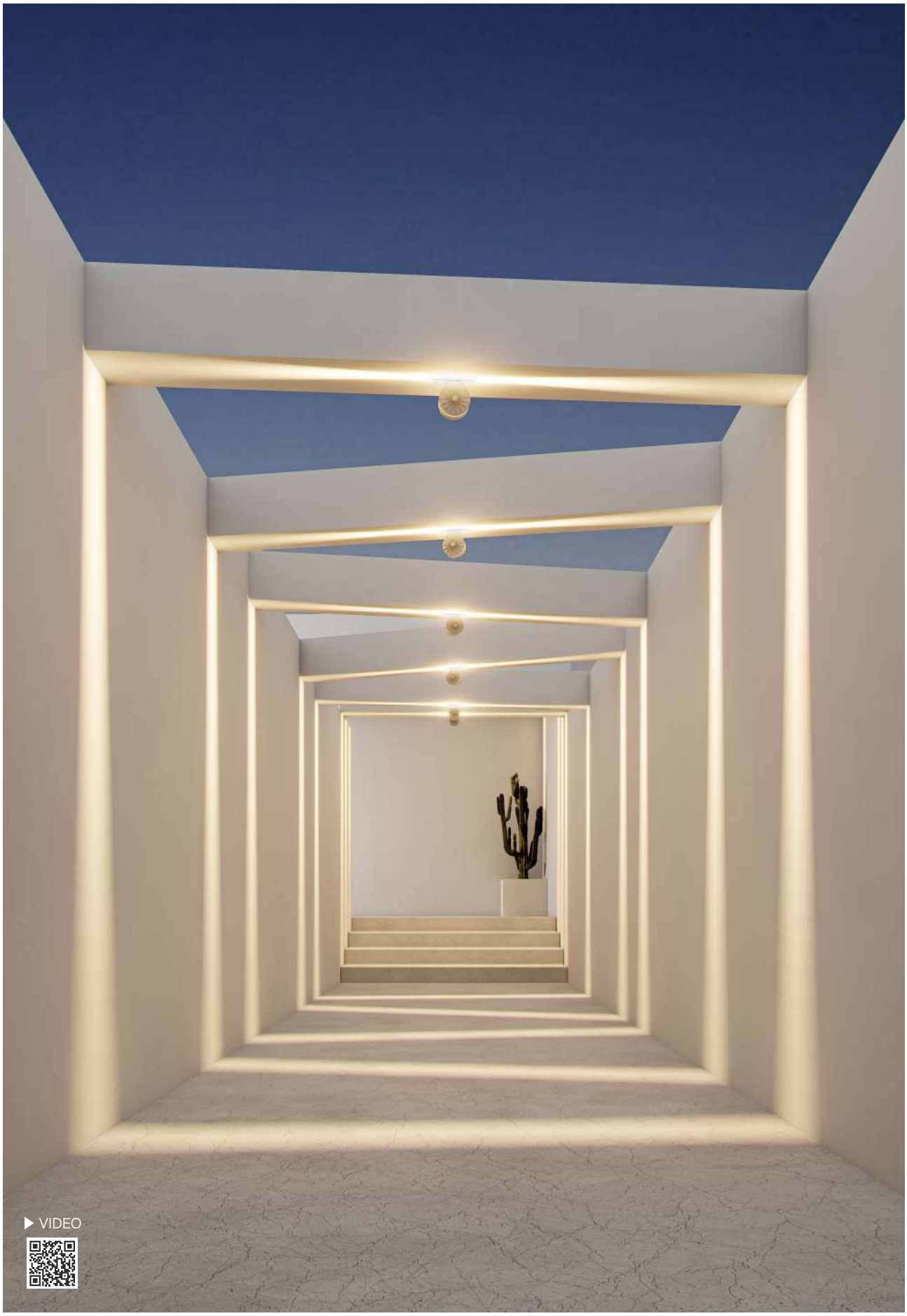
X Joint IP68
122x122mm
■ 5673

CE RoHS

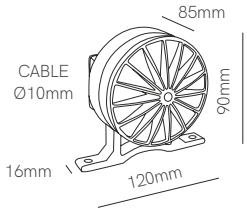
*Spike included.

3 YEARS WARRANTY | IP 65 | CRI ≥80 | CABLE 24CM | 50/60 Hz | +40°C -20°C | 1/50

OUTDOOR


▶ VIDEO

Nik



Technical Information

Power	5W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	340 lm / 350 lm
Material	Aluminium
Finishes	Gray

Code			
	●	3.000K	4291
	●	4.000K	4292

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

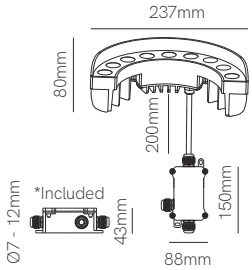
CE RoHS

*Integrated driver.

3 YEARS WARRANTY | 20.000 HOURS | IP 65 | 100/277 VAC | PF >0,6 | CRI ≥70 | 5° | 50/60 Hz | IK05 | +40°C -20°C | 1/40

OUTDOOR

Signal



Technical Information

Power	9W
Installation	Floor / Tree trunk
Color Temperature	3.000K
Lumens	720 lm
Material	Aluminium
Finishes	Dark gray

Code	3.000K	4290

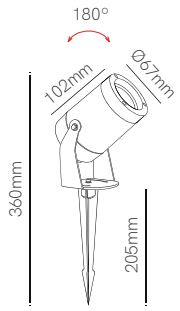
CE RoHS

*Integrated driver. IP65 connection box included.

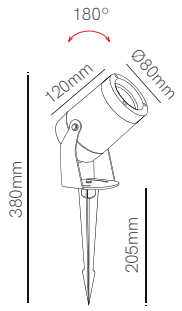
3 YEARS WARRANTY | 20.000 HOURS | IP 65 | 100/277 VAC | PF >0,6 | CRI ≥80 | CABLE 20CM | 30° | 50/60 Hz | IK05 | +40°C -20°C | 1/25

OUTDOOR

Sair



Sair XL



Technical Information

	Sair	Sair XL
Power	10W	20W
Installation	Floor	Floor
Color Temperature	2.200K / 3.000K	2.200K / 3.000K
Lumens	450 lm / 900 lm	1.000 lm / 1.500 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten

Code	Sair			Sair XL		
	○	3.000K	4894	○	3.000K	4897
	●	2.200K	5674	●	2.200K	5676
	●	3.000K	4895	●	3.000K	4898
	●	2.200K	5675	●	2.200K	5677
	●	3.000K	4896	●	3.000K	4899

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

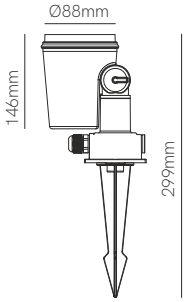
CE RoHS

*Spike included.

3 YEARS WARRANTY | 20.000 HOURS | IP 65 | 100/265 VAC | PF >0,9 | CRI ≥90 | CABLE 24CM | 18° | 50/60 Hz | IK05 | +40°C -20°C | 1/20

OUTDOOR

Fix



Technical Information

Installation	Floor
Material	Polypropylene
Finishes	Black
Lamp Holder	E27

Code	● 4820

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

CE RoHS

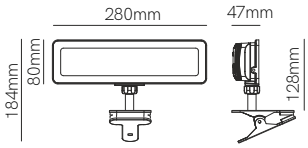
*Spike included. Recomended lamp Par 38 (page 697).

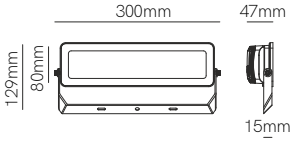
3 YEARS WARRANTY | IP 65 | | 50/60 Hz | 1/6

OUTDOOR

▶ VIDEO

Wech





Technical Information

Power	10W
Installation	Portable
Color Temperature	Switch 3.000K / 4.000K / 5.000K
Lumens	600 lm
Material	Aluminium & Polycarbonate
Finishes	White / Black

Code	☐ 5004
	■ 5005

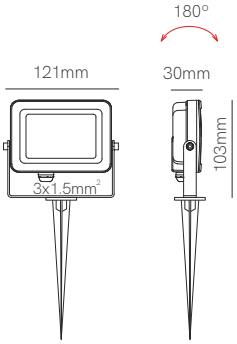
CE RoHS

Clamp, lyre and charger included.

3 YEARS WARRANTY | 2 YEARS WARRANTY | 30.000 HOURS | POWER BANK | 10 HOURS | 6 HOURS 4.400 mAh | USB-C 5V | IP 65 | CRI ≥80 | 110° | IK08 | +45°C -10°C | CCT SWITCH | 1/10

OUTDOOR

Sky 10W spike



Technical Information

Power	10W
Installation	Floor
Color Temperature	3.000K / GREEN
Lumens	1.000 lm / 820 lm
Material	Aluminium
Finishes	Corten

Code	3.000K	4340
	GREEN	4341

Accessories

Linear Joint IP68
Ø26x95mm
5671

T Joint IP68
74x118mm
5672

X Joint IP68
122x122mm
5673

CE RoHS

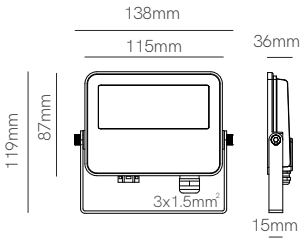
*Spike included.

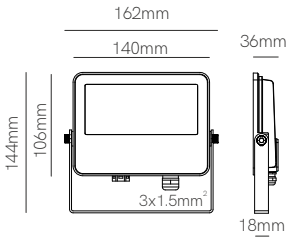
5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | >1KV | 1/32

OUTDOOR

Sky 10W switch

Sky 20W switch





▶ VIDEO

Technical Information

Power	10W	20W
Installation	Surface	Surface
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	1.200 lm	2.400 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Gray	White / Gray
Code	☐ 4679	☐ 4682
	■ 4680	■ 4684
	■ 4681	
	1/32	1/24

Accessories

Optional spike
175mm
■ 4027-N

Linear Joint IP68
Ø26x95mm
■ 5671

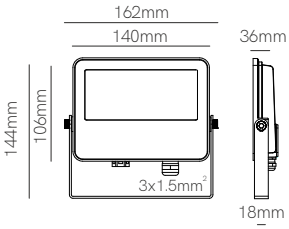
T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

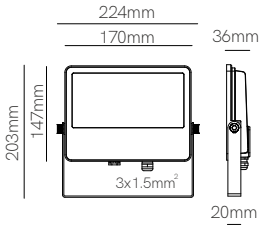
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 180/260 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | CCT SWITCH | >1KV

Sky 30W switch



Sky 40W switch



▶ VIDEO

Technical Information

	Sky 30W switch	Sky 40W switch
Power	30W	40W
Installation	Surface	Surface
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	3.600 lm	4.800 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Gray	White / Black
Code	☐ 4685	☐ 4688
	■ 4686	■ 4689
	■ 4687	
	1/24	1/12

Accessories

Optional spike
175mm
■ 4027-N

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

CE RoHS

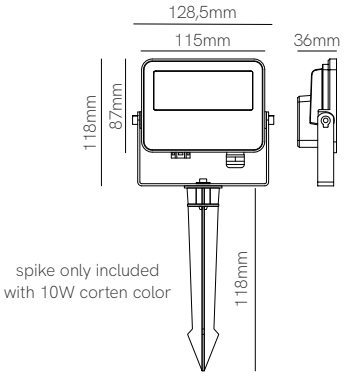
3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 180/260 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | CCT SWITCH | >1KV

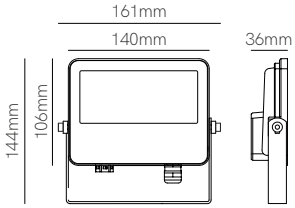
OUTDOOR

NEW

Sky 10W 4CCT

Sky 20W 4CCT





Technical Information

Power	10W	20W
Installation	Surface	Surface
Color Temperature (Switch)	2.700K / 3.000K / 4.000K / 5.000K	2.700K / 3.000K / 4.000K / 5.000K
Lumens	997 / 1.100 / 1.270 / 1.090 lm	2.080 / 2.180 / 2.480 / 2.080 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Gray / Corten	White / Black / Gray / Corten

Code		
	☐ 4679-N	☐ 4682-N
	■ 4680-N	■ 4683-N
	■ 4681-N	■ 4684-N
	■ 5729	■ 5730
	1/32	1/24

Accessories

Optional spike
175mm
■ 4027-N

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

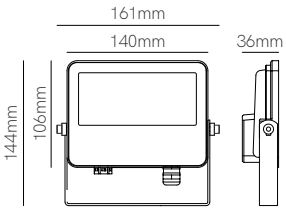
X Joint IP68
122x122mm
■ 5673

CE RoHS

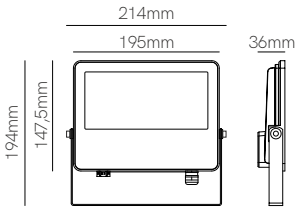
5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 180/260 VAC | PF >0,9 | CRI ≥80 | 110° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | 4CCT SWITCH | >1KV

NEW

Sky 30W 4CCT



Sky 40W 4CCT



Technical Information

	Sky 30W 4CCT	Sky 40W 4CCT
Power	30W	40W
Installation	Surface	Surface
Color Temperature (Switch)	2.700K / 3.000K / 4.000K / 5.000K	2.700K / 3.000K / 4.000K / 5.000K
Lumens	3.270 / 3.390 / 3.900 / 3.420 lm	4.000 / 4.840 / 4.880 / 4.080 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Gray / Corten	White / Black / Gray / Corten
Code	□ 4685-N	□ 4688-N
	■ 4686-N	■ 4689-N
	■ 4687-N	■ 4694-N
	■ 5731	■ 5732
	1/24	1/12

Accessories

Optional spike
175mm
■ 4027-N

Linear Joint IP68
Ø26x95mm
■ 5671

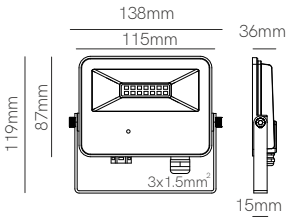
T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

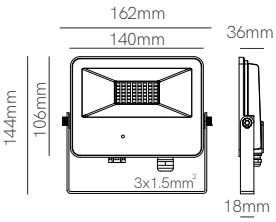
CE RoHS

5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 180/260 VAC | PF >0,9 | CRI ≥80 | 110° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | 4CCT SWITCH | >1KV

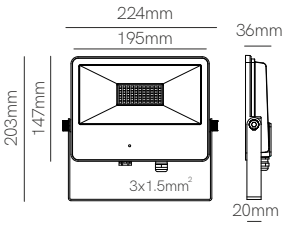
Sky 10W sensor



Sky 30W sensor



Sky 50W sensor



Technical Information

Power	10W	30W	50W
Installation	Surface	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K / 5.000K	4.000K / 5.000K
Lumens	1.150 lm / 1.200 lm	3.550 lm / 3.600 lm	5.950 lm / 6.000 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black

Code									
	☐	4.000K	4349	☐	4.000K	4352	☐	4.000K	4354
	☐	5.000K	4350	☐	5.000K	4353	☐	5.000K	4355
	■	4.000K	4308	■	4.000K	4309	■	4.000K	4311
	■	5.000K	4351	■	5.000K	4310	■	5.000K	4356
			1/32			1/24			1/12

Accessories

Optional spike
175mm
■ 4027-N

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

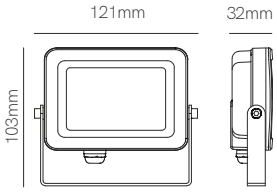
X Joint IP68
122x122mm
■ 5673

CE RoHS

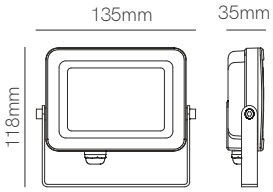
5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | MICROWAVE SENSOR | 5 sec 5 min | 1m 7m | ON OFF | >1KV

OUTDOOR

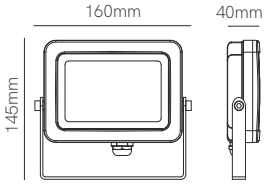
Sky 10W



Sky 20W



Sky 30W



Technical Information

	Sky 10W	Sky 20W	Sky 30W
Power	10W	20W	30W
Installation	Surface	Surface	Surface
Color Temperature	5.000K	2.700K / 4.000K / 5.000K	2.700K / 4.000K
Lumens	1.150 lm	2.250 lm / 2.400 lm / 2.450 lm	3.450 lm / 3.600 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White	Black / Corten	Corten

Code			
	☐ 5.000K 4254	■ 5.000K 4266	■ 2.700K 4279
		■ 2.700K 4401	■ 4.000K 4280
		■ 4.000K 4402	
	1/36	1/32	1/24

Accessories

Optional spike
175mm
■ 4027-N

Linear Joint IP68
Ø26x95mm
■ 5671

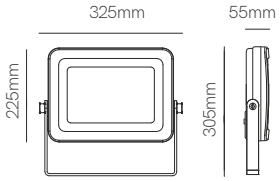
T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

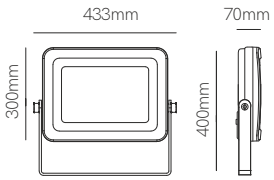
CE RoHS

5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | >1KV

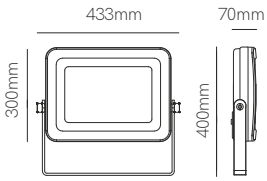
Sky 100W



Sky 150W



Sky 200W



Technical Information

	Sky 100W	Sky 150W	Sky 200W
Power	100W	150W	200W
Installation	Surface	Surface	Surface
Color Temperature	2.200K	2.200K	2.200K
Lumens	7.000 lm	11.000 lm	14.000 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	Black	Black	Black
Code	■ 3955	■ 3956	■ 3957
	1/4	1/2	1/2

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

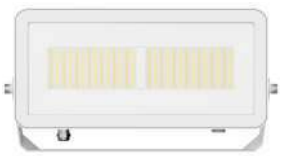
CE RoHS

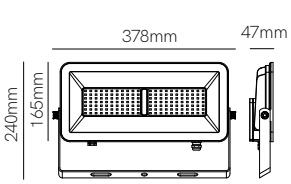
5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | >2KV

OUTDOOR

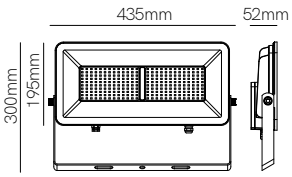
New

Polaris 100W

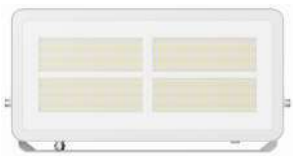


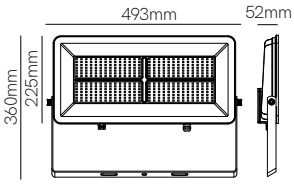


Polaris 150W



Polaris 200W





Technical Information

	Polaris 100W	Polaris 150W	Polaris 200W
Power	100W	150W	200W
Installation	Surface	Surface	Surface
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	12.700 lm / 13.000 lm / 13.200 lm	19.200 lm / 19.500 lm / 19.700 lm	25.700 lm / 26.000 lm / 26.200 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black
Code	☐ 5702	☐ 5703	☐ 5704
	■ 5698	■ 5699	■ 5700
	1/4	1/3	1/3

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

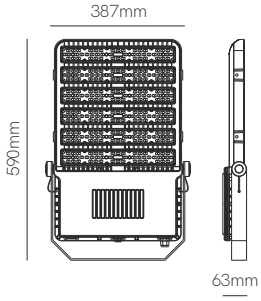
X Joint IP68
122x122mm
■ 5673

CE RoHS

5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C -20°C | AKZO NOBEL | CCT SWITCH | >6KV

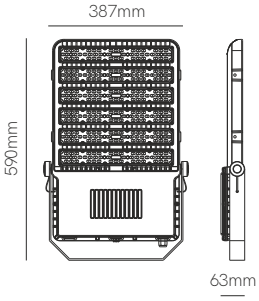
OUTDOOR

Krion 300W



5m	10m	15m	20m
380 lx	100 lx	45 lx	25 lx

Krion 400W



5m	10m	15m	20m
470 lx	120 lx	55 lx	30 lx

Technical Information

Power	300W	400W
Installation	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K / 5.000K
Lumens	39.000 lm / 39.300 lm	52.000 lm / 52.300 lm
Material	Aluminium	Aluminium
Finishes	Black	Black

Code						
	■	4.000K	4509	■	4.000K	4510
	■	5.000K	4511	■	5.000K	4512

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

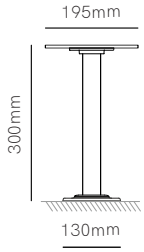
X Joint IP68
122x122mm
■ 5673

CE RoHS

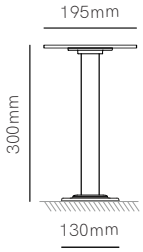
5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 100/277 VAC | PF >0,9 | CRI ≥80 | 80°x140° | 50/60 Hz | IK10 | +45°C -25°C | AKZO NOBEL | >6KV | 1

OUTDOOR

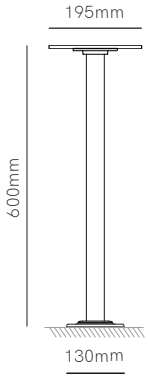
Clos base mini



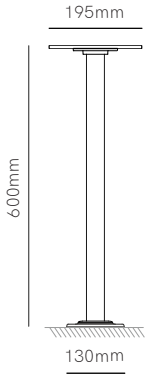
Clos dual base mini



Clos base



Clos dual base



Technical Information

Installation	Floor	Floor	Floor	Floor
Material	Aluminium	Aluminium	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten	White / Black / Corten	White / Black / Corten
Code	○ 4882	○ 4888	○ 4885	○ 4891
	● 4883	● 4889	● 4886	● 4892
	● 4884	● 4890	● 4887	● 4893
	1/24	1/24	1/12	1/12

Accessories (page 639).

Clos wall
- ○ 4876
- ● 4877
- ● 4878

Clos wall dual
- ○ 4879
- ● 4880
- ● 4881

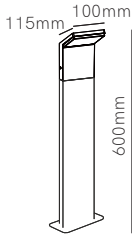
CE RoHS

5 YEARS WARRANTY | IK08

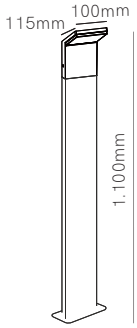
OUTDOOR

New

Cam



Cam XL



Technical Information

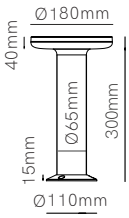
	Cam	Cam XL
Power	9W	9W
Installation	Surface	Surface
Color Temperature	Switch 2.200K / 2.700K / 3.000K	Switch 2.200K / 2.700K / 3.000K
Lumens	700 lm	700 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	☐ 5568	☐ 5570
	■ 5569	■ 5571
	1/4	1/2

CE RoHS

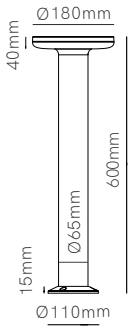
3 YEARS WARRANTY | 25.000 HOURS | IP 54 | 100/240 VAC | PF >0,8 | CRI ≥80 | 120° | 50/60 Hz | IK08 | +45°C -25°C | CCT SWITCH | POWER 70%-100%

OUTDOOR

Mac floor



Mac floor XL



Technical Information

	Mac floor	Mac floor XL
Power	12W	12W
Installation	Floor	Floor
Color Temperature	3.000K / 4.000K	3.000K / 4.000K
Lumens	890 lm / 900 lm	890 lm / 900 lm
Material	Aluminium and Polycarbonate	Aluminium and Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten

Code						
	○	3.000K	4837	○	3.000K	4843
	○	4.000K	4838	○	4.000K	4844
	●	3.000K	4839	●	3.000K	4845
	●	4.000K	4840	●	4.000K	4846
	●	3.000K	4841	●	3.000K	4847
	●	4.000K	4842	●	4.000K	4848
			1/12			1/6

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

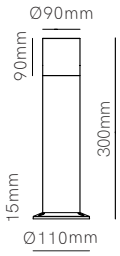
X Joint IP68
122x122mm
■ 5673

CE RoHS

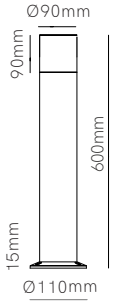
3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 100° | 50/60 Hz | IK06 | +50°C -20°C

OUTDOOR

Tura



Tura XL



Technical Information

	Tura	Tura XL
Power	12W	12W
Installation	Floor	Floor
Color Temperature	3.000K / 4.000K	3.000K / 4.000K
Lumens	950 lm / 960 lm	950 lm / 960 lm
Material	Aluminium and Methacrylate	Aluminium and Methacrylate
Finishes	White / Black / Corten	White / Black / Corten

Code						
	○	3.000K	4849	○	3.000K	4855
	○	4.000K	4850	○	4.000K	4856
	●	3.000K	4851	●	3.000K	4857
	●	4.000K	4852	●	4.000K	4858
	●	3.000K	4853	●	3.000K	4859
	●	4.000K	4854	●	4.000K	4860
			1/6			1/4

Accessories

Linear Joint IP68
Ø26x95mm
■ 5671

T Joint IP68
74x118mm
■ 5672

X Joint IP68
122x122mm
■ 5673

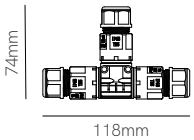
CE RoHS

3 YEARS WARRANTY | 30.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 180° | 50/60 Hz | IK06 | +50°C -20°C

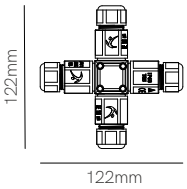
OUTDOOR

Linear Joint IP68

T Joint IP68



X Joint IP68



Technical Information

Material	Polyamide and Polycarbonate	Polyamide and Polycarbonate	Polyamide and Polycarbonate
Finishes	Black	Black	Black
Code	● 5671	● 5672	● 5673

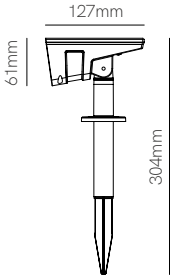
CE RoHS

3 YEARS WARRANTY | IP 68 | 16A 240 VAC | +85°C -45°C | 1

OUTDOOR

Solar

Gam



Technical Information

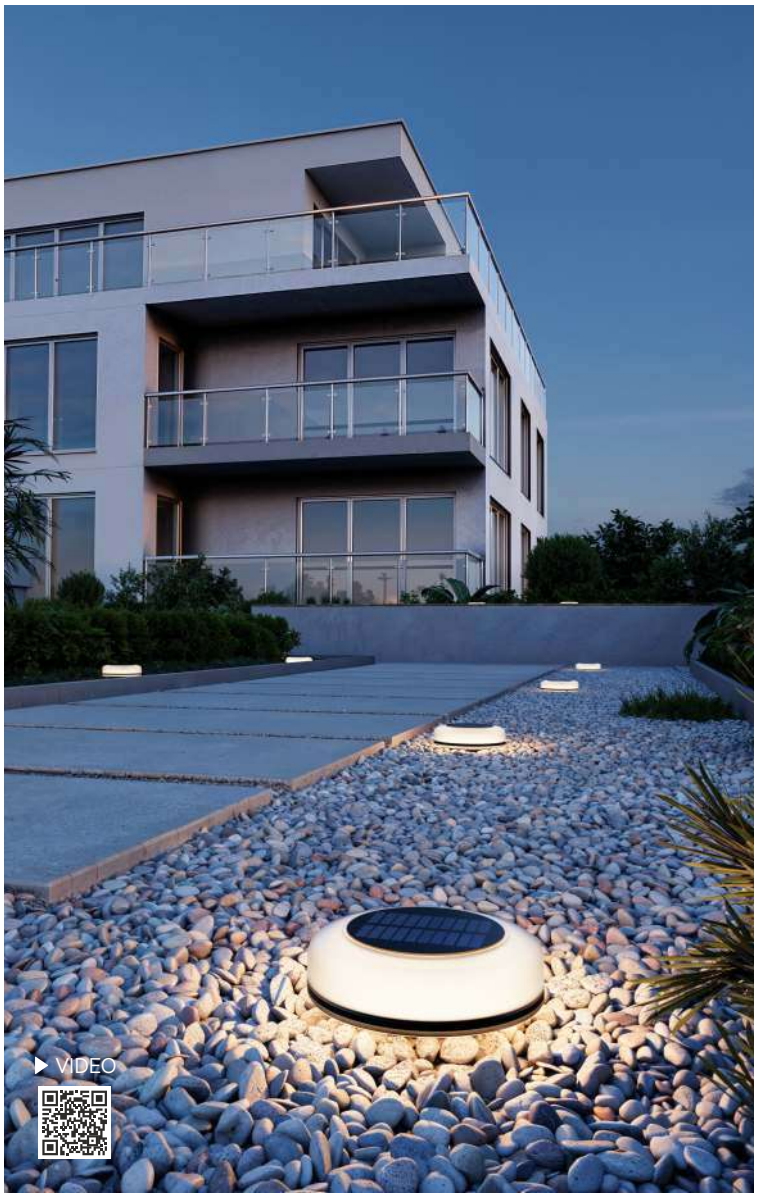
Power	0,7W
Installation	Floor
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	85 lm
Material	ABS + PMMA
Finishes	Black

Code	■ 5178

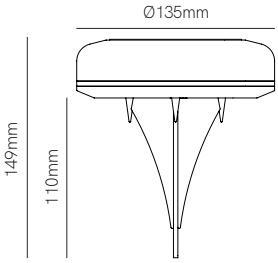
CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | 20.000 HOURS | 6-8 HOURS | 6-8H. | 1.800 mAh | IP 54 | CRI ≥80 | 270° | IK02 | +55°C -10°C | ON OFF | CCT SWITCH | 1/50

OUTDOOR


▶ VIDEO

Twist



Technical Information

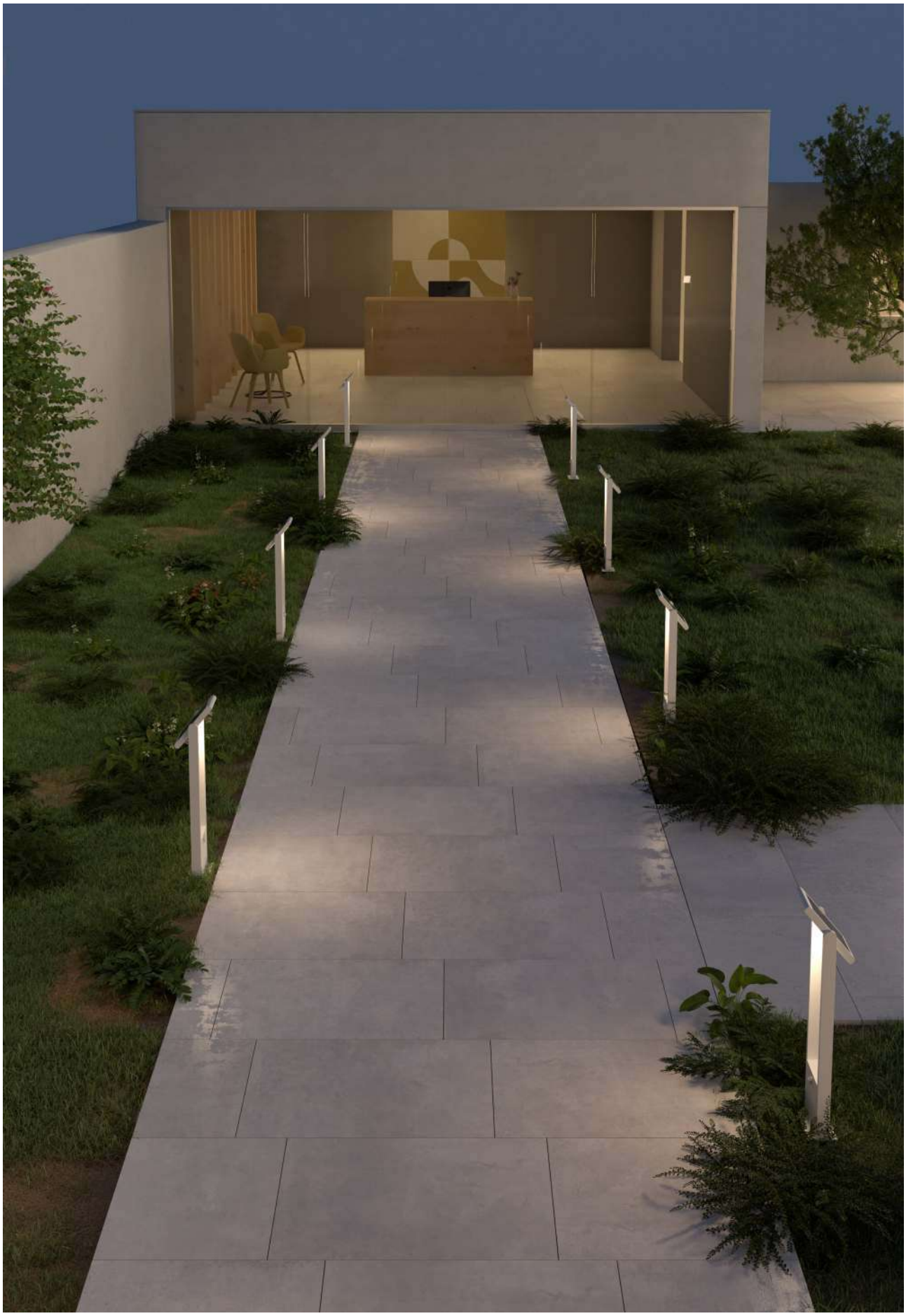
Power	1W
Installation	Floor
Color Temperature	Switch 2.700K / RGB
Lumens	20 lm
Material	ABS
Finishes	Black

Code	■ 5701

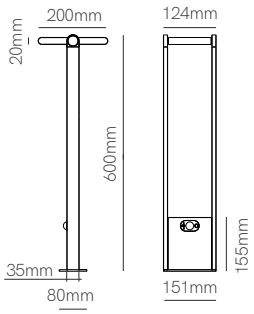
CE RoHS

3 YEARS WARRANTY | 1 YEARS WARRANTY | 10.000 HOURS | 7-8 HOURS | 5-8H. | 500 mAh | IP 54 | CRI ≥80 | 180° | IK04 | +45°C 0°C | ON OFF | CCT SWITCH | 1/20

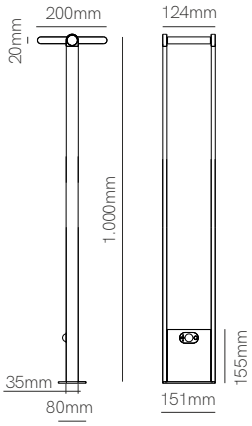
OUTDOOR



Popa



Popa XL



Technical Information

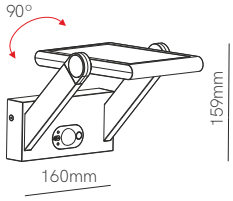
Power	1,6W	1,6W
Installation	Floor	Floor
Color Temperature	4.000K	4.000K
Lumens	150 lm	150 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	☐ 3882	☐ 3884
	■ 3883	■ 3885

CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | 20.000 HOURS | 5-6 HOURS | 15% 10H. 100% 2-3H. | 2.200 mAh | IP 54 | CRI ≥80 | 120° | IK08 | +45°C -25°C | PIR SENSOR | ON | OFF | 8 sec 8 min | 1/2

OUTDOOR

Proa



Technical Information

Power	1,6W
Installation	Surface
Color Temperature	4.000K
Lumens	150 lm
Material	Aluminium
Finishes	White / Black

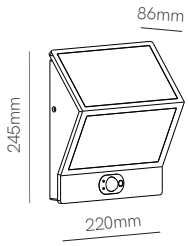
Code	☐ 3531
	■ 3532

CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | 20.000 HOURS | 5-6 HOURS | 15% 10H. 100% 2-3H. | 2.200 mAh | IP 54 | CRI ≥80 | 120° | IK08 | +45°C -25°C | PIR SENSOR | ON | OFF | 8 sec 8 min | 1/6

OUTDOOR

Egna



Technical Information

Power	3W
Installation	Surface
Color Temperature	4.000K
Lumens	250 lm
Material	Aluminium
Finishes	White / Black

Code	☐ 3587
	■ 3592

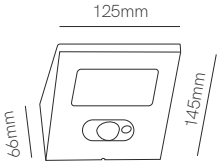
CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | 25.000 HOURS | 5-6 HOURS | 11% 20H. 100% 2-3H. | 4.500 mAh | IP 54 | CRI ≥80 | 120° | IK08 | +45°C -25°C | PIR SENSOR | ON OFF | 1/8

OUTDOOR

VIDEO

Iris



Technical Information

Power	2,5W
Installation	Surface
Color Temperature	4.000K
Lumens	174 lm
Material	Aluminium
Finishes	White / Black

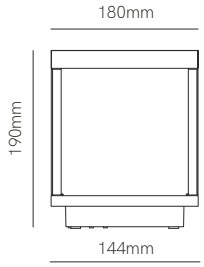
Code	☐ 3496
	■ 3497

CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | 20.000 HOURS | 5-6 HOURS | 15% 10H. 100% 2-3H. | 2.200 mAh | IP 54 | CRI ≥80 | 120° | IK08 | +45°C -25°C | PIR SENSOR | ON OFF | 8 sec 8 min | 1/6

OUTDOOR

Visor solar



Technical Information

Power	3,5W
Installation	Portable
Color Temperature	3.000K
Lumens	460 lm
Material	Aluminium
Finishes	White / Black / Corten

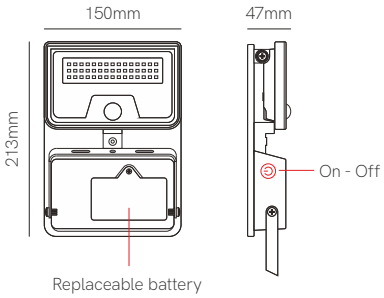
Code	☐ 4209
	■ 4193
	■ 4194

CE RoHS

3 YEARS WARRANTY | 2 YEARS WARRANTY | 30.000 HOURS | 10 HOURS | 8 HOURS | 4.500 mAh | IP 65 | CRI ≥80 | 120° | +45°C -25°C | ON OFF | 1/4

OUTDOOR

Sky solar sensor



Technical Information

Power	8W
Installation	Surface
Color Temperature	4.000K
Lumens	1.600 lm
Material	Polycarbonate
Finishes	White / Black

Code	☐ 5572
	■ 5573

CE RoHS

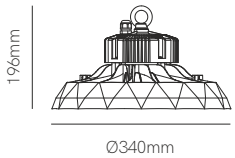
3 YEARS WARRANTY | 2 YEARS WARRANTY | 30.000 HOURS | 9 HOURS | 10% 12H. 100% 2H. | 4.000 mAh | IP 54 | CRI ≥80 | 120° | 4-6m | PIR SENSOR | ON OFF | +45°C -20°C | 1/20

OUTDOOR

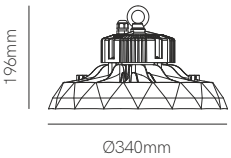
▶ VIDEO

Industrial

Ufo Lens switch
60W / 80W / 100W



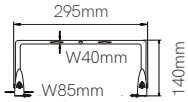
Ufo Lens switch
90W / 120W / 150W



Technical Information

Power	Switch 60W / 80W / 100W	Switch 90W / 120W / 150W
Installation	Surface	Surface
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	131-167 lm/W	128-167 lm/W
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	● 5147	● 5148

Accessories

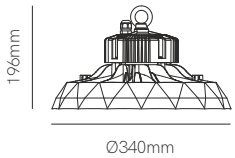


Lira 100W/150W/200W
■ 4566

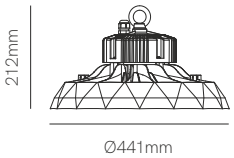
CE RoHS EMC

5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 100/260 VAC | PF >0,9 | CRI ≥80 | CABLE 2M | 60° 90° 110° | 50/60 Hz | IK10 | +45°C -25°C | CCT SWITCH | POWER SWITCH | >6KV | 1

Ufo Lens switch
120W / 160W / 200W



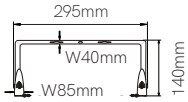
Ufo Lens switch
140W / 190W / 240W



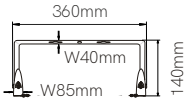
Technical Information

Power	Switch 120W / 160W / 200W	Switch 140W / 190W / 240W
Installation	Surface	Surface
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	123-169 lm/W	125-156 lm/W
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	● 5149	● 5150

Accessories



Lira 100W/150W/200W
■ 4566



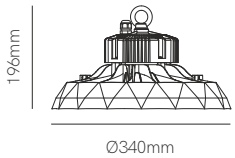
Lira 240W
■ 4567

CE RoHS EMC

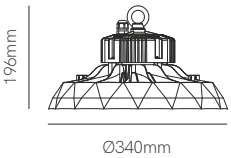
5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 100/260 VAC | PF >0,9 | CRI ≥80 | CABLE 2M | 60° 90° 110° | 50/60 Hz | IK10 | +45°C -25°C | CCT SWITCH | POWER SWITCH | >6KV | 1

INDUSTRIAL

Ufo Lens Dali 100W



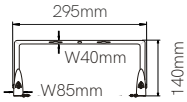
Ufo Lens Dali 150W



Technical Information

Power	100W	150W
Installation	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K / 5.000K
Lumens	16.000 lm / 16.200 lm	24.000 lm / 24.200 lm
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	● 4.000K 4915	● 4.000K 4917
	● 5.000K 4916	● 5.000K 4918

Accessories

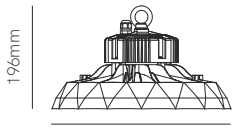


Lira 100W/150W/200W
■ 4566

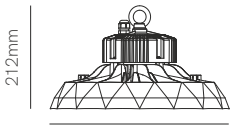
CE RoHS EMC

5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 100/260 VAC | PF >0,9 | CRI ≥80 | CABLE 2M | 60° 90° 120° | 50/60 Hz | IK10 | +50°C -30°C | >4KV | DALI 2 | 1

Ufo Lens Dali 200W



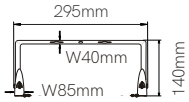
Ufo Lens Dali 240W



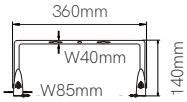
Technical Information

Power	200W	240W
Installation	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K
Lumens	32.000 lm / 32.200 lm	38.400 lm
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	● 4.000K 4919	● 4.000K 4921
	● 5.000K 4920	

Accessories



Lira 100W/150W/200W
■ 4566



Lira 240W
■ 4567

CE RoHS EMC

5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 100/260 VAC | PF >0,9 | CRI ≥80 | CABLE 2M | 60° 90° 120° | 50/60 Hz | IK10 | +50°C -30°C | >4KV | DALI 2 | 1

INDUSTRIAL

Rotable Lens

60°

90°

120°

Ufo lens 100W

1m	5m	11m
9.113 lx	365 lx	75 lx

1m	5m	10m
7.867 lx	315 lx	79 lx

1m	5m	10m
6.638 lx	266 lx	66 lx

Ufo lens 150W

1m	7m	14m
13.670 lx	279 lx	70 lx

1m	6m	13m
11.800 lx	328 lx	70 lx

1m	6m	12m
9.956 lx	277 lx	69 lx

Ufo lens 200W

1m	8m	16m
18.226 lx	225 lx	71 lx

1m	7m	15m
15.733 lx	321 lx	70 lx

1m	7m	14m
13.275 lx	271 lx	68 lx

Ufo lens 240W

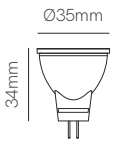
1m	9m	19m
26.635 lx	329 lx	74 lx

1m	9m	19m
26.654 lx	292 lx	73 lx

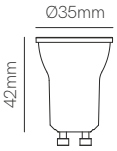
1m	9m	19m
15.882 lx	324 lx	68 lx

Retrofit

Tutto MR11



Tutto GU10



Technical Information

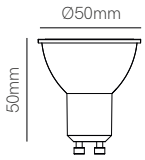
Power	4W	4W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	240 lm / 250 lm / 260 lm	285 lm / 300 lm / 315 lm

Code	2.700K	3447	2.700K	3444
	3.000K	3448	3.000K	3445
	4.000K	3449	4.000K	3446
		12V AC/DC		220/240 VAC

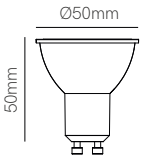
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 60° | 50/60 Hz | +40°C -20°C | 10/50

Hook GU10



Hook GU10 dimmable



Technical Information

Power	6W	6W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	570 lm / 594 lm / 616 lm	570 lm / 594 lm / 616 lm

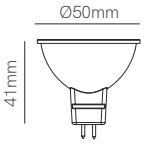
Code	2.700K	4023	2.700K	3654-N
	3.000K	4024	3.000K	3655-N
	4.000K	4025	4.000K	3656-N

DIMM

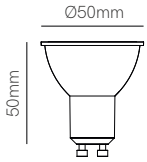
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 60° | 50/60 Hz | +40°C -20°C | 10/50

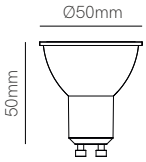
Uniform-line MR16



Uniform-line GU10



Uniform-line GU10 dimmable



Technical Information

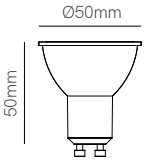
Power	6W	6W	6W
Color Temperature	2.700K/3.000K/4.000K/5.000K	2.700K/3.000K/4.000K/5.000K	2.700K / 3.000K / 4.000K
Lumens	480 lm/510 lm/545 lm/560 lm	480 lm/510 lm/545 lm/560 lm	490 lm / 500 lm / 530 lm

Code	2.700K	4019-V2	2.700K	4015-V2	2.700K	4227
	3.000K	4020-V2	3.000K	4016-V2	3.000K	4228
	4.000K	4021-V2	4.000K	4017-V2	4.000K	4229
	5.000K	4022-V2	5.000K	4018-V2		
		12V AC/DC		220/240 VAC		220/240 VAC, DIMM

CE RoHS EMC

5 YEARS WARRANTY | 50.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 120° | 50/60 Hz | +40°C -20°C | 10/50

Narrow GU10 dimmable



Technical Information

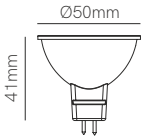
Power	7W
Color Temperature	2.700K / 3.000K
Lumens	400 lm / 420 lm

Code	2.700K	4672
	3.000K	4671

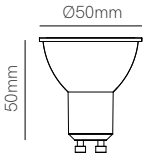
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 15° | 50/60 Hz | DIMM | +40°C -20°C | 10/50

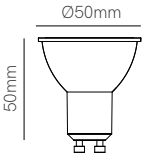
System MR16



System GU10



System GU10 dimmable



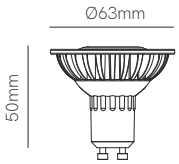
Technical Information

	System MR16	System GU10	System GU10 dimmable
Power	8W	8W	8W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	725 lm / 780 lm / 825 lm	725 lm / 780 lm / 825 lm	660 lm / 700 lm / 750 lm
Code	2.700K 3435-N	2.700K 3432-N	2.700K 3492-N
	3.000K 3436-N	3.000K 3433-N	3.000K 3493-N
	4.000K 3437-N	4.000K 3434-N	4.000K 3494-N
	12V AC/DC	220/240 VAC	220/240 VAC, DIMM

CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 60° | 50/60 Hz | +40°C -20°C | 10/50

R-63 s-line GU10



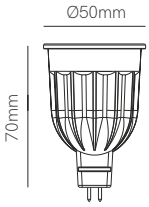
Technical Information

Power	8W
Color Temperature	2.700K
Lumens	720 lm
Code	4003

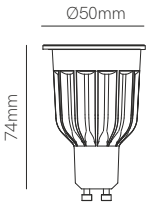
CE RoHS EMC

5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 220/240 VAC | PF >0,8 | CRI ≥80 | 60° | 50/60 Hz | +40°C -20°C | 10/50

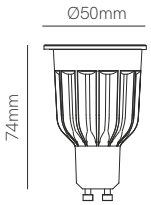
Power MR16



Power GU10



Power GU10 dimmable



Technical Information

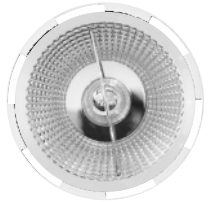
Power	12W	10W / 12W	12W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	900 lm / 950 lm / 1.000 lm	950 lm / 1.000 lm / 1.050 lm	950 lm / 1.000 lm / 1.050 lm

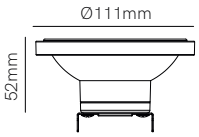
Code	2.700K	3441	12W 2.700K	3438	2.700K	3489
	3.000K	3442	10W 3.000K	4295	3.000K	3490
	4.000K	3443	10W 4.000K	4296	4.000K	3491
	12V AC/DC		220/240 VAC		220/240 VAC	DIMM

CE RoHS EMC

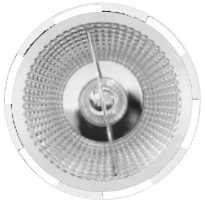
3 YEARS WARRANTY | 25.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 60° | 50/60 Hz | +40°C -20°C | 10/50

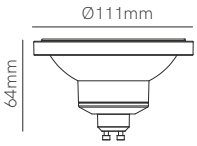
Lynk G53



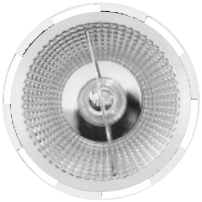


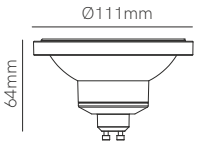
Lynk GU10





Lynk GU10 dimmable





Technical Information

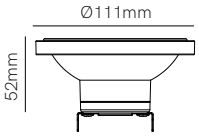
Power	13W	13W	13W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	880 lm / 900 lm / 950 lm	880 lm / 900 lm / 950 lm	880 lm / 900 lm / 950 lm

Code	2.700K	3452	2.700K	3455	2.700K	3464
	3.000K	3453	3.000K	3456	3.000K	3465
	4.000K	3454	4.000K	3457	4.000K	3466
	12V AC/DC		220/240 VAC		220/240 VAC	DIMM

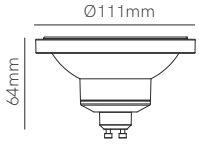
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 45° | 50/60 Hz | +40°C -20°C | 10/30

AR111 15° G53



AR111 15° GU10



Technical Information

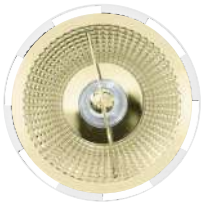
Power	15W	15W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	1.350 lm / 1.400 lm / 1.500 lm	1.350 lm / 1.400 lm / 1.500 lm

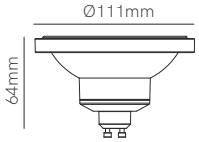
Code	2.700K	5187	2.700K	5190
	3.000K	5188	3.000K	5191
	4.000K	5189	4.000K	5192
	PF >0,5 | 12V AC/DC		PF >0,9 | 220/240 VAC	

CE RoHS EMC

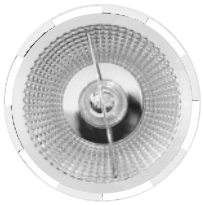
3 YEARS WARRANTY | 15.000 HOURS | IP 20 | CRI ≥80 | 15° | 50/60 Hz | +40°C -20°C | 10/30

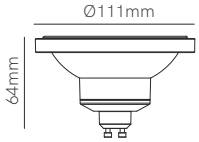
Nitro GU10





Dole GU10





Technical Information

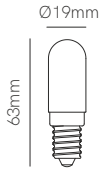
Power	15W	15W
Color Temperature	2.700K	2.700K / 3.000K / 4.000K
Lumens	1.000 lm	1.050 lm / 1.100 lm / 1.120 lm

Code	3470	2.700K	3467
		3.000K	3468
		4.000K	3469

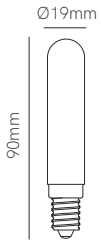
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 45° | 50/60 Hz | +40°C -20°C | 10/30

Shop E14



Prisma E14



Shop Prisma

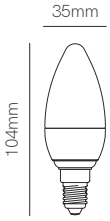
Technical Information

Power	2W	4W
Color Temperature	3.000K	3.000K
Lumens	180 lm	340 lm
Code	3450	3474-M

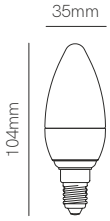
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 44 | 220/240 VAC | PF >0,3 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

Flama E14/E27



Flama dimmable E14



Technical Information

Power	5,5W	5,5W
Color Temperature	2.700K / 3.000K / 5.000K	3.000K
Lumens	450 lm / 500 lm / 550 lm	418 lm

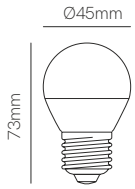
Code	2.700K	E14	592122-FL2	3.000K	592122R-C3
	2.700K	E27	592122-FL2E		
	3.000K	E14	592122-FL3		
	3.000K	E27	592122-FLE3		
	5.000K	E14	3534		

DIMM

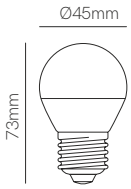
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

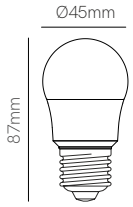
Esférica 5W E14/E27



Esférica 5,5W E14/E27 dimmable



Esférica 7W E14/E27



Technical Information

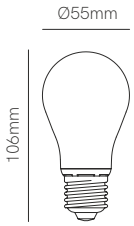
Power	5W	5,5W	7W
Color Temperature	2.700K/3.000K/4.000K/5.000K	2.700K / 3.000K / 4.000K	2.700K/3.000K/4.000K/5.000K
Lumens	440 lm/462 lm/484 lm/495 lm	396 lm / 418 lm / 440 lm	700 lm/750 lm/800 lm/820 lm

Code								
	2.700K	E14	592563-4C2(N)	2.700K	E14	592563R-C2	2.700K	E14	4243
	2.700K	E27	5925631-4C2(N)	2.700K	E27	592563R1-C2	2.700K	E27	4244
	3.000K	E14	592563(N)-4C(N2)	3.000K	E14	592563R-C3	3.000K	E14	4245
	3.000K	E27	5925631(N)-4C(N2)	3.000K	E27	592563R1-C3	3.000K	E27	4246
	4.000K	E14	592563(N)-4F(N2)	4.000K	E14	592563R-F4	4.000K	E14	4247
	4.000K	E27	5925631(N)-4F(N2)	4.000K	E27	592563R1-F4	4.000K	E27	4248
	5.000K	E14	3538(N)				5.000K	E14	4249
	5.000K	E27	3537(N)				5.000K	E27	4250
	5 YEARS WARRANTY | 50.000 HOURS | IP 40			3 YEARS WARRANTY | 25.000 HOURS | IP 40 | DIMM			3 YEARS WARRANTY | 25.000 HOURS | IP 20		

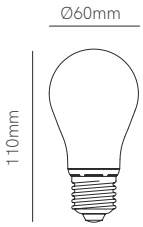
CE RoHS

220/240 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

Standard 6W E27



Standard 9W E27



Technical Information

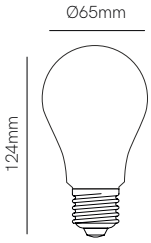
Power	6W	9W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K/3.000K/4.000K/5.000K
Lumens	534 lm / 550 lm / 660 lm	880 lm/891 lm/935 lm/945 lm

Code	2.700K	592125S-6(N)	2.700K	592125SC-2(N)
	3.000K	592125S-6C(N)	3.000K	592125SC-3(N)
	4.000K	592125S-6F(N)	4.000K	592125SC-4(N)
			5.000K	3539(N)

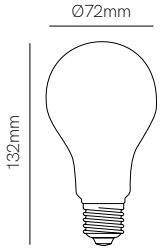
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

Standard 12W E27



Standard 15W E27



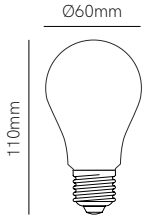
Technical Information

Power	12W		15W	
Color Temperature	2.700K / 3.000K / 4.000K		2.700K / 3.000K / 4.000K	
Lumens	1.100 lm / 1.122 lm / 1.144 lm		1.550 lm / 1.600 lm / 1.650 lm	
Code	2.700K	3479(N)	2.700K	3482(N)
	3.000K	3480(N)	3.000K	3483(N)
	4.000K	3481(N)	4.000K	3484(N)

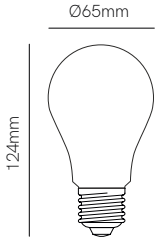
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

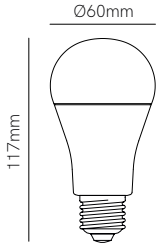
Standard 10W E27 dimmable



Standard 12W E27 dimmable



Standard 17W E27 dimmable



Technical Information

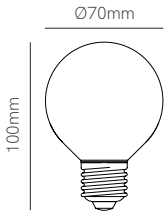
Power	10W	12W	17W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K	2.700K/3.000K/4.000K/5.000K
Lumens	880 lm / 891 lm / 935 lm	1.100 lm / 1.122 lm / 1.144 lm	1.550 lm / 1.600 lm / 1.650 lm / 1.700 lm

Code	2.700K	592125R-C	2.700K	592125R2-C	2.700K	3527
	3.000K	592125R-C3	3.000K	592125R2-C3	3.000K	3528
	4.000K	592125R-F	4.000K	592125R2-F	4.000K	3529
					5.000K	3530

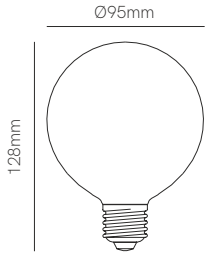
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | DIMM | +40°C -20°C | 10/50

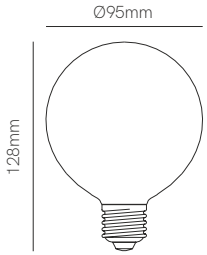
Micro globo 6W E27



Globo 10W E27



Globo 10W E27 dimmable



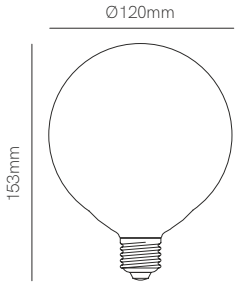
Technical Information

Power	6W	10W	10W
Color Temperature	2.700K / 3.000K	2.700K / 3.000K / 4.000K	3.000K
Lumens	480 lm / 500 lm	1.100 lm / 1.130 lm / 1.180 lm	800 lm
Code	2.700K 505143E-C	2.700K 3524	3.000K 505119DIM-C
	3.000K 3881	3.000K 3525	
		4.000K 3526	
	5 YEARS WARRANTY | 50.000 HOURS	3 YEARS WARRANTY | 25.000 HOURS	3 YEARS WARRANTY | 25.000 HOURS | DIMM

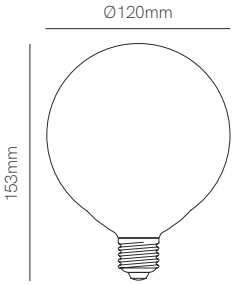
CE RoHS EMC

IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/40

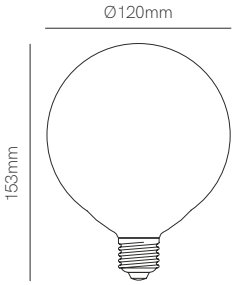
Globo 15W E27



Globo 16W E27



Globo 22W E27



Technical Information

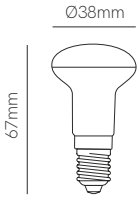
Power	15W	16W	22W
Color Temperature	2.700K / 4.000K	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	1.400 lm / 1.500 lm	1.600 lm / 1.700 lm / 1.750 lm	2.400 lm / 2.500 lm / 2.600 lm

Code	2.700K	4677	2.700K	3521	2.700K	3518
	4.000K	4678	3.000K	3522	3.000K	3519
			4.000K	3523	4.000K	3520

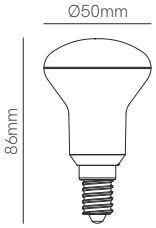
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/40

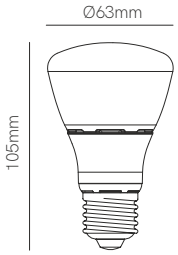
R-39 E14



R-50 E14



R-63 E27



R-39 R-50 R-63

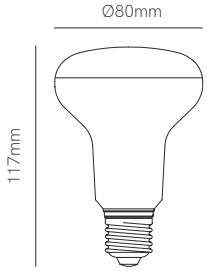
Technical Information

	R-39 E14	R-50 E14	R-63 E27
Power	3W	5W	8W
Color Temperature	3.000K	3.000K	3.000K
Lumens	308 lm	385 lm	660 lm
Code	592122R39-2	5920731-(N2)	592072-1
	IP 40	IP 40	IP 20

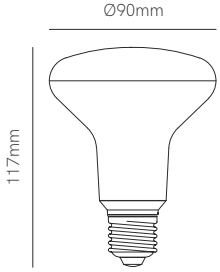
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | 220/240 VAC | PF >0,8 | CRI ≥80 | 120° | 50/60 Hz | +40°C -20°C | 10/50

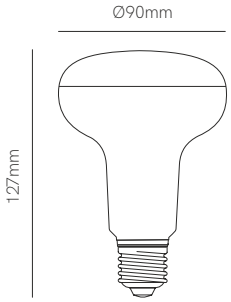
R-80 E27



R-90 2.200K E27



R-90 3.000K E27



R-80 R-90

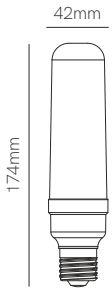
Technical Information

Power	10W	12W	12W
Color Temperature	3.000K	2.200K	3.000K
Lumens	891 lm	850 lm	1.100 lm
Code	592076-C3(N)	4137	592074-C(N)

CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 120° | 50/60 Hz | +40°C -20°C | 10/40

Pl T40 E27



Technical Information

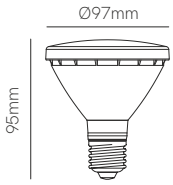
Power	10W
Color Temperature	3.000K / 4.000K
Lumens	825 lm / 880 lm

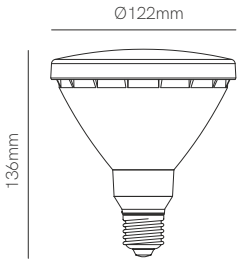
Code	3.000K	582L016T40E-C3
	4.000K	582L016T40E-F

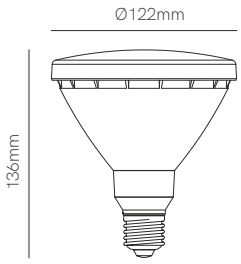
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

Par 30 E27	Par 38 3.000K E27	Par 38 Green E27







PAR 30 PAR 38

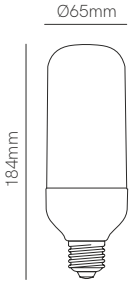
Technical Information

Power	10W	15W	15W
Color Temperature	3.000K	3.000K	GREEN
Lumens	660 lm	1.100 lm	190 lm
Code	171160P30-C	171160P38(N)-C	3579
	45°	30°	30°

CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | PF >0,8 | CRI ≥80 | 50/60 Hz | +40°C -20°C | 10/40

Sil E27



Technical Information

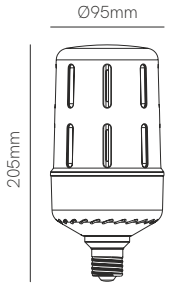
Power	20W
Color Temperature	2.700K / 4.000K
Lumens	2.035 lm / 2.550 lm

Code	2.700K	592165SIL-C
	4.000K	592165SIL-F

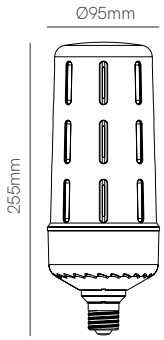
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥85 | 360° | 50/60 Hz | +40°C -20°C | 6/24

Aria 30W E27/E40



Aria 50W E27/E40



Technical Information

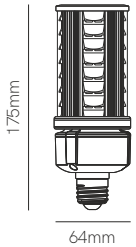
Power	30W	50W
Color Temperature	2.700K / 5.000K	2.700K / 5.000K
Lumens	3.100 lm / 3.550 lm	5.400 lm / 6.200 lm

Code	2.700K	E27	3854	2.700K	E27	3858
	2.700K	E40	3856	2.700K	E40	3860
	5.000K	E27	3855	5.000K	E27	3859
	5.000K	E40	3857	5.000K	E40	3861

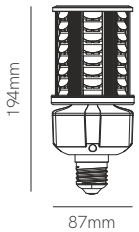
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | > 1KV | ENCLOSED NO | 6/24

Obo 19W E27



Obo 27W E27



Technical Information

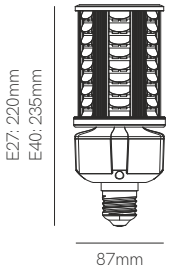
Power	19W	27W
Color Temperature	2.200K / 5.000K	2.200K / 5.000K
Lumens	1.425 lm / 1.900 lm	2.025 lm / 3.000 lm

Code	2.200K	3909	2.200K	3910
	5.000K	3917	5.000K	3918

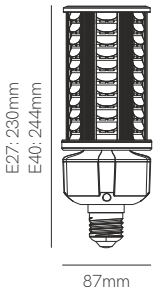
CE RoHS EMC

5 YEARS WARRANTY | 50.000 HOURS | IP 64 | 100/240 VAC | PF >0,9 | CRI ≥70 2.200K | CRI ≥80 5.000K | 170° | 50/60 Hz | +60°C -40°C | > 4KV | ENCLOSED OK | 16

Obo 36W E27/E40



Obo 45W E27/E40



Technical Information

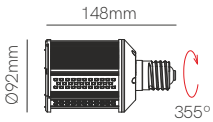
Power	36W	45W
Color Temperature	2.200K / 5.000K	2.200K / 5.000K
Lumens	2.700 lm / 3.900 lm	3.375 lm / 4.500 lm

Code	2.200K	E27	3911	2.200K	E27	3912
	2.200K	E40	3920	2.200K	E40	3923
	5.000K	E27	3919	5.000K	E27	3922
	5.000K	E40	3921	5.000K	E40	3924

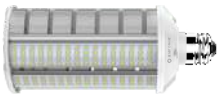
CE RoHS EMC

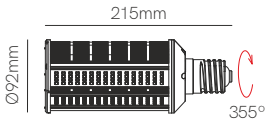
5 YEARS WARRANTY | 50.000 HOURS | IP 64 | 100/240 VAC | PF >0,9 | CRI ≥70 2.200K | CRI ≥80 5.000K | 170° | 50/60 Hz | +60°C -40°C | > 4KV | ENCLOSED OK | 16

Smile 20W E27

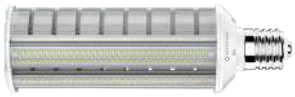


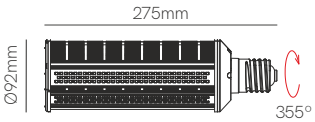
Smile 40W E27





Smile 60W E40





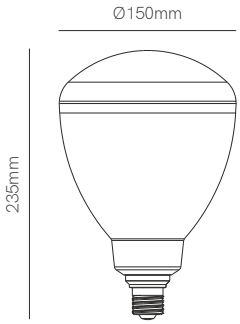
Technical Information

Power	20W	40W	60W
Color Temperature	2.200K / 5.000K	2.200K / 5.000K	2.200K / 5.000K
Lumens	2.000 lm / 3.000 lm	4.000 lm / 6.000 lm	6.000 lm / 9.000 lm
Code	2.200K 3913	2.200K 3914	2.200K 3915
	5.000K 3925	5.000K 3926	5.000K 3927
	24	12	12

CE RoHS EMC

5 YEARS WARRANTY | 50.000 HOURS | IP 64 | 100/240 VAC | PF >0,9 | CRI ≥70 2.200K | CRI ≥80 5.000K | 120° | 50/60 Hz | +60°C -40°C | > 4KV | ENCLOSED OK

Cup 45W E27/E40



Technical Information

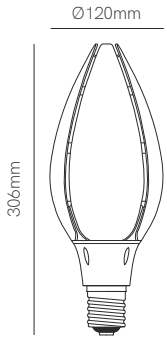
Power	45W
Color Temperature	3.000K
Lumens	3.960 lm

Code	3.000K	E40	592141-E4C3

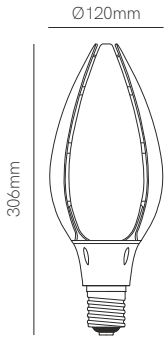
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 100° | 50/60 Hz | +40°C -20°C | ENCLOSED NO | 6

Noa 80W E27/E40



Noa 85W E27/E40



Technical Information

Power	80W	85W
Color Temperature	2.200K	2.700K / 5.000K
Lumens	5.900 lm	9.700 lm / 10.200 lm

Code					
	2.200K	E27/ E40	3965	2.700K	E27	3902
				2.700K	E40	3900
				5.000K	E27	3903
				5.000K	E40	3901

CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 100/260 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | ENCLOSED NO | 8

Adn G4

Technical Information

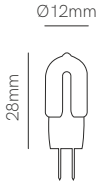
Power	2,5W
Color Temperature	3.000K
Lumens	198 lm

Code	130L006

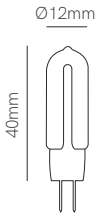
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 12V AC/DC | PF >0,6 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

Uniform-line G4



Uniform-line long G4



Technical Information

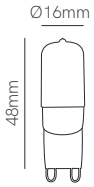
Power	1,3W	1,6W
Color Temperature	3.000K / 5.000K	3.000K / 5.000K
Lumens	150 lm / 158 lm	203 lm / 223 lm

Code	3.000K	130L006-2	3.000K	130L195-C
	5.000K	130L006-2F	5.000K	130L195-D

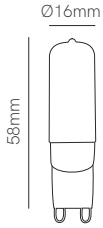
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 12V AC/DC | PF >0,5 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

Uniform-line G9



Uniform-line long G9



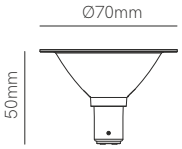
Technical Information

Power	2,5W		2,8W	
Color Temperature	3.000K / 5.000K		3.000K / 5.000K	
Lumens	242 lm / 250 lm		308 lm / 314 lm	
Code	3.000K	130L184-5	3.000K	130L195-A
	5.000K	130L184-5F	5.000K	130L195-B

CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 10/50

Max BA15d



Technical Information

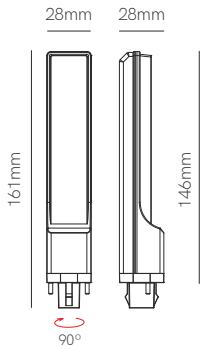
Power	7W
Color Temperature	2.700K
Lumens	500 lm

Code	3569

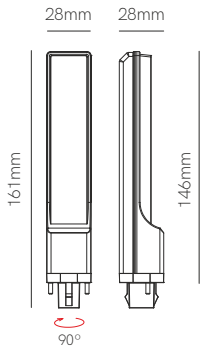
CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 12V AC/DC | PF >0,5 | CRI ≥80 | 24° | 50/60 Hz | +40°C -20°C | 6/30

Cala 9W G24



Cala 10W G24



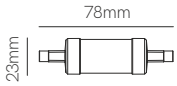
Technical Information

Power	9W		10W	
Color Temperature	3.000K / 4.000K		3.000K / 4.000K	
Lumens	880 lm / 935 lm		1.100 lm / 1.155 lm	
Code	3.000K	582L015-C3	3.000K	582L015-C3B
	4.000K	582L015-F4	4.000K	582L015-F4B

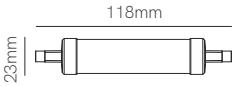
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 135° | 50/60 Hz | +40°C -20°C | 10/50

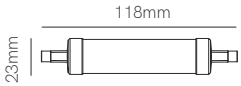
Lineal tubular 5W R7S



Lineal tubular 9W R7S



Lineal tubular 9W R7S dimmable



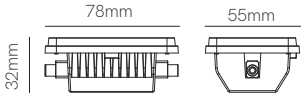
Technical Information

Power	5W		9W		9W		
Color Temperature	3.000K / 4.000K		3.000K / 4.000K		3.000K / 4.000K		
Lumens	561 lm / 574 lm		935 lm / 1.000 lm		935 lm / 1.000 lm		
Code	3.000K	140026-C3T	3.000K	141123-TC3	3.000K	141123-TC3D	
	4.000K	140026-F4T	4.000K	141123-TF4	4.000K	141123-TF4D	
		3 YEARS WARRANTY		3 YEARS WARRANTY		4 YEARS WARRANTY	DIMM

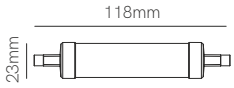
CE RoHS EMC

25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C | 6/30

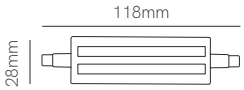
Lineal 9W R7S



Lineal tubular 11W R7S dimmable



Lineal 13W R7S



Technical Information

Power	9W	11W	13W
Color Temperature	3.000K / 4.000K	3.000K / 4.000K	3.000K / 4.000K / 5.000K
Lumens	858 lm / 880 lm	1.210 lm / 1.280 lm	1.700 lm / 1.780 lm / 1.800

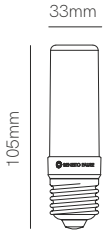
Code	3.000K	140L026L	3.000K	3477	3.000K	3904
	4.000K	140L0261L	4.000K	3478	4.000K	3905
					5.000K	3906

IP 20 | 120° | IP 40 | 360° | DIMM | IP 40 | 160°

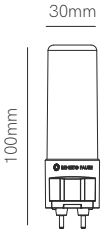
CE RoHS EMC

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 50/60 Hz | +40°C -20°C | 6/30

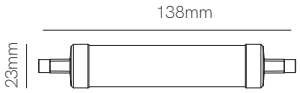
HQI tubular E27



HQI tubular G12



HQI tubular RX7S



Technical Information

Power	10W		10W		13W	
Color Temperature	3.000K / 4.000K		3.000K / 4.000K		3.000K / 4.000K	
Lumens	1.000 lm / 1.030 lm		1.000 lm / 1.030 lm		1.320 lm / 1.375 lm	
Code	3.000K	3570	3.000K	592063-G12/3	3.000K	592063-TC
	4.000K	3571	4.000K	592063-G12/4	4.000K	592063-TF
		10/50		10/50		6/30

CE RoHS

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360° | 50/60 Hz | +40°C -20°C

Conditions

INTERNET UPDATE - PDF

Our interest in new solutions and for the development of lighting technology and lighting industry, we are constantly innovating. This is why BENEITO FAURE offers to its customers a frequently online updated PDF to inform about all our news.

You can find all the information on our website:

www.beneito-faure.com

IMPORTANT:

All information on the website can be cancelled and replaced by another one, and will be the last update the only right one.

For this reason is very important to visit our web.

ACTUALIZACIÓN DIGITAL – PDF

Nuestra implicación desde BENEITO FAURE por una continua elaboración de soluciones avanzadas, junto al progresivo cambio tecnológico de la industria de la iluminación en los últimos años, nos hace estar en constante innovación.

Por ello, ponemos al servicio de todos nuestros clientes una actualización frecuente on-line (formato PDF) con la intención de tenerlos informados en todo momento de las últimas novedades de BENEITO FAURE.

La mencionada actualización se encuentra disponible en nuestra página WEB:

www.beneito-faure.com

IMPORTANTE:

Cualquier información publicada quedará anulada y sustituida por la que aparece en cada momento en nuestra WEB, siendo esta la única con validez y vigencia de gama y precios de venta recomendados.

Por ello, desde Beneito Faure recomendamos a todos nuestros clientes visiten nuestra página web.

GENERAL CONDITIONS OF SALE

BENEITO FAURE S.L reserves the right to make the variations it deems appropriate to its products, not being responsible for the possible erroneous information that appears in the catalog.

RATE

For any type of order the rate and conditions in force at the time of receipt of the order will apply. The rate will be sent via email to all customers in the BENEITO FAURE database and will be updated whenever necessary. Prices do not include VAT if recycling rate.

ORDERS

Orders must be sent via email. No order will be placed by phone or any other means. The quote of the material to be made to measure will be sent to the customer for acceptance and will not be processed prior receiving the copy signed for acceptance.

RETURNS

To make any return, the authorization must be requested from BENEITO FAURE. The return of the material must be communicated by e-mail indicating the customer's name, the reason of the return, the date of purchase, the number of units and the reference of the product to be returned. It is mandatory to attach a copy of the purchase invoice. The acceptance of the return does not imply the definitive acceptance of it. The return will be definitive only after the subsequent verification and analysis of the product by our technical department. Returns of merchandise will only be accepted if in perfect condition for sale and in the original packaging in good condition. The packaging label must also be intact. Returns will not be compensated by an economic amount and must be sent by means of the client's transport. The return of material may be compensated by prior order and with the authorization of BENEITO FAURE. The return of the products made to measure or previously processed by the technical department due to the customer's request, will not be accepted.

TRANSPORT

Unless other transport terms are agreed, the merchandise will travel on behalf of those purchased with the EXWORKS conditions. Likewise, BENEITO FAURE will offer a delivery time for each territory, this being always approximate. The company will not be responsible for possible alterations or delays on this time caused by causes outside the company.

DELIVERY TERM

The availability terms offered by BENEITO FAURE are always approximate and may be subject to variations. These possible variations in the terms will not imply the acceptance of the responsibility or penalties for the delay by BENEITO FAURE.

CLAIMS

On the delivery note of the carrier, any visible anomaly must be recorded and, after having reviewed the material, communicate in writing to our offices the incident within 24 hours of receiving the merchandise. Once this time has elapsed, the company will not be able to take charge of the claim because it is not in time for the transport agency. For other types of claims, you must contact our offices by written email. The product that does not work correctly will be replaced by the same article or another with the same characteristics. In no case will we be responsible for the costs of labor that may be caused by the malfunction of a product in our catalog.

WARRANTY

BENEITO FAURE guarantees that the products sold are in perfect condition. The warranty will cover the repair or replacement of the product (under the decision of BENEITO FAURE) and it will be necessary to send the incident by email. The product warranty is in its packaging. The technical department of BENEITO FAURE will be the only one authorized to determine if it is a manufacturing defect, after receiving the incident and the sales invoice in writing for prior verification. B E N E I T O FAURE quantifies the warranty time considering the date of the customer's purchase invoice and not on the hours of operation of the product.

The WARRANTY will not be covered:

1. If the product has been previously handled.
2. It is not installed according to the instructions.
3. If the ventilation of which is not adequate.
4. Problems with partial or total payment by the client.

JURISDICTION

In any discrepancy or dispute, both parties will submit to the jurisdiction of the Judges and courts of Barcelona.

PROPERTY RESERVATION

BENEITO FAURE reserves the right to own all the materials that it supplies until the buyer has paid the total amount thereof.

The requested goods are supplied under reservation of ownership in favor of BENEITO FAURE

The client is obliged to cooperate and take all steps necessary or desirable, and to propose or need to BENEITO safeguard their ownership of the goods. The serve of domain remains even in the event that the client had accepted and recognized credits against BENEITO or had established a system of accounts between them. The transformation or improvement of goods on which BENEITO has reserve domain, does not give property to client or manipulative. In case of union, transformation and/or accession of goods under domain's reserve to thirds, subsist the domain's reserve in proportion to the value that the goods subject had to domain's reserve before to accession. The client may sell the goods subject to domain's reserve in the ordinary course of business, provided those no breach his payment obligations to BENEITO. Upon a resale of goods subject to domain's reserve, occurs automatically the transfer to BENEITO of credits arising of that sale to the seller, and any other credit arising in the case of compensation for loss of thing, tort-contract, etc. in such cases, the client is obliged to BENEITO to provide all information and documentation necessary for the claim of the subrogated credits. In case of default by the client, in particular, in the case of late payment, or if a declaration of bankruptcy of the client, BENEITO claim by notifying the client, in possession of the goods, being obligated to BENEITO to provide all information and documentation necessary for the claim of the subrogated credits. In case of default by the client, in particular, in the case of late payment, or if a declaration of bankruptcy of the client, BENEITO claim by notifying the client, in possession of the goods, being obliged it to give them. If before performed the pay of total price, the goods sold were affected by some lien or lock, the client shall be obliged to sate explicitly in the diligence of the embargo, that the goods are owned by BENEITO and if, despite this, were seized, must facilitate to BENEITO the exercise by the relevant third domain action, whose expenses will be paid by the client.

CONDITIONS GÉNÉRALES DE VENTE

BENEITO FAURE S.L. se réserve le droit de faire les variations qu'elle juge appropriées à ses produits n'étant pas responsable de toute information erronée qui apparaît dans le catalogue.

TARIF

Pour tout type de commande, nous appliquerons les tarifs et conditions en vigueur au moment de la réception de la commande. Le tarif sera envoyé par e-mail à tous les clients qui sont dans la base de données de BENEITO FAURE et sera mis à jour si nécessaire. Les prix n'incluent pas la TVA.

COMMANDES

Les commandes doivent être envoyées par EMAIL. Aucune commande ne sera passée par téléphone ou par tout autre moyen. Les devis de matériel qui doit être manipulé sur mesure seront soumis au client pour validation et ne seront pas traités avant de recevoir la copie signée du bon pour accord.

RETOURS

Pour tout retour, une autorisation préalable doit être demandée à BENEITO FAURE. Il faudra communiquer le motif du retour par courrier électronique en indiquant le nom du client, la date d'achat, les unités et la référence du produit retourné, le motif du retour et le bon de livraison concerné. L'acceptation du retour n'implique pas l'acceptation définitive de celui-ci. Le retour ne sera définitif qu'après vérification et analyse du produit par notre service technique. Les retours de marchandises ne seront acceptés que si le matériel est en parfait état pour la vente et dans son emballage d'origine en bon état, ainsi que l'étiquette de l'emballage.
Les retours ne seront pas compensés par un montant économique et ils devront être envoyés par le biais du transport du client. Le retour du matériel peut être compensé au moyen d'une commande préalable et avec l'autorisation de BENEITO FAURE. Nous n'accepterons pas les retours de produits de fabrication spéciale ou préalablement manipulés par le service technique à la demande du client.

TRANSPORT

Sauf convention contraire, les marchandises voyagent pour le compte de ceux qui achètent aux conditions EXWORKS. De même, BENEITO FAURE proposera un délai de livraison pour chaque territoire, toujours approximatif. La société ne sera pas responsable d'éventuelles modifications ou retards sur ce délai produits par des causes externes à la société.

TEMPS DE LIVRAISON

Les périodes de disponibilité offertes par BENEITO FAURE sont toujours approximatives et peuvent faire l'objet de variations. Ces éventuelles variations de conditions n'impliquent pas l'acceptation de responsabilité ou de pénalités de retard de la part de BENEITO FAURE.

RÉCLAMATIONS

Le bon de livraison du transporteur doit mentionner toute anomalie visible et, après examen du matériel, communiquer par écrit à nos bureaux l'incident dans les 24 heures suivant la réception des marchandises. Passé ce délai, l'entreprise ne pourra pas prendre en charge la réclamation pour ne pas être dans le délai par l'agence de transport. Pour les autres types de réclamations, vous devez communiquer par écrit à nos bureaux. Le produit qui ne fonctionne pas correctement sera remplacé par un autre égal ou qui remplit les mêmes caractéristiques. En aucun cas nous ne prendrons en charge les coûts de main d'œuvre qui peuvent être occasionnés par le dysfonctionnement d'un produit de notre catalogue.

GARANTIE

BENEITO FAURE garantit que les produits vendus sont en parfait état. La garantie couvrira la réparation ou le remplacement du produit (à la discrétion de BENEITO FAURE) et il sera nécessaire d'envoyer l'incident par email. La garantie du produit se trouve sur l'emballage du produit. Le service technique de BENEITO FAURE sera le seul autorisé à déterminer s'il s'agit d'un défaut de fabrication, après avoir reçu par écrit l'incidence et la facture de vente pour vérification préalable. BENEITO FAURE base la période de garantie sur les années écoulées depuis l'achat du produit par le client, et non sur les heures d'utilisation du produit.

La GARANTIE ne sera pas couverte :

1. Si le produit a déjà été manipulé.
2. N'a pas été installé conformément aux instructions.
3. Si la ventilation n'est pas suffisante.
4. Problèmes de paiement partiel ou total par le client.

JURIDICTION

En cas de désaccord ou de litige, les deux parties se soumettront à la juridiction des juges et tribunaux de Barcelone.

RÉSERVE DE PROPRIÉTÉ

BENEITO FAURE se réserve la propriété de tous les matériaux qu'elle fournit jusqu'au paiement intégral par l'acheteur.

La marchandise commandée est livrée sous réserve de propriété en faveur de BENEITO FAURE jusqu'à l'exécution complète des obligations de paiement du client.

Le client est tenu de coopérer et de prendre les mesures nécessaires et celles que BENEITO FAURE propose pour préserver sa propriété des marchandises. La réservation du domaine persiste même si le client a accepté et reconnu des crédits sur BENEITO FAURE ou si un système de comptes courants a été établi entre eux. La transformation ou l'amélioration de la marchandise sur laquelle BENEITO FAURE a une réserve de propriété ne confère pas sa propriété au client ou au manipulateur. Toute supposition d'union, de transformation et/ou d'adhésion des produits sous la réserve de dominion aux produits de tiers subsistera la réserve de dominion dans la proportion correspondant à la valeur qui avait les produits objet de la réserve de dominion avant l'adhésion. Le client peut vendre la marchandise sous réserve de propriété dans le cours normal de ses affaires, à condition qu'il n'ait pas manqué à ses obligations de paiement envers BENEITO FAURE. En tout état de cause, en cas de revente de marchandises sous réserve de propriété, il y a cession de plein droit à BENEITO FAURE des crédits nés de cette revente en faveur du vendeur, ainsi que de tous autres crédits antérieurs, en cas d'indemnisation pour perte de la chose, responsabilité civile, etc. Dans ces cas, le client sera tenu de fournir à BENEITO FAURE toutes les informations et documents nécessaires à la réclamation des crédits subrogés. En cas de non-respect de la part du client, et notamment en cas de retard de paiement ou de déclaration de faillite du client, BENEITO FAURE se réserve le droit de réclamer, moyennant notification préalable au client, la possession des marchandises, le client étant tenu de les lui livrer. Si, avant le paiement intégral du prix, les marchandises vendues font l'objet d'une saisie ou d'un empêchement, le client est tenu de déclarer expressément, dans le cadre de la saisie, que les marchandises sont prioritaires pour BENEITO FAURE et si, malgré cette déclaration, elles sont saisies, BENEITO FAURE pourra exercer l'action correspondante du tiers, dont les frais seront à charge du client.

CONDIZIONI GENERALI DI VENDITA

BENEITO FAURE S.L. si riserva il diritto di realizzare le variazioni che considera opportune sui proprio prodotti non essendo responsabile di possibili informazioni errate che possono apparire nel catalogo.

LISTINO PREZZI

Per qualsiasi ordine si applicano le condizioni di vendita in vigore al momento della ricezione dello stesso.Il listino prezzi e' inviato tramite mail a tutti i clienti inseriti nel data base di BENEITO FAURE e puo' essere aggiornato in qualsiasi momento se necessario.I prezzi sono da intendersi IVA esclusa. Tassa di riciclaggio inclusa.

ORDINI

Gli ordini devono essere inviati esclusivamente tramite mail. Non sara' processato nessun ordine via telefono o tramite altri mezzi. I preventivi del materiale che deve essere fatto su misura saranno inviati al cliente per accettazione e non saranno elaborati fino al ricevimento della copia firmata per accettazione.

RESI

Per procedere con qualsiasi reso e' necessario ricevere l'autorizzazione di BENEITO FAURE. Il motivo del reso deve essere comunicato tramite e-mail indicando il nome del cliente, la data di acquisto, le unità ed il riferimento del prodotto da rendere. È obbligatorio allegre sempre la copia della fattura d'acquisto. L'accettazione del reso non implica l'accettazione definitiva dello stesso. Il reso sarà definitivo solo dopo la successiva verifica ed analisi del prodotto da parte del nostro ufficio tecnico. I resi di merce saranno accettati solo se in perfette condizioni per la vendita e nella confezione originale in buone condizioni. Anche l'etichetta dell'imballo deve essere integra..I resi non vengo rimborsati e devo essere spediti unicamente dal cliente all'azienda. I resi vengono compensati con articoli sostitutivi tramite autorizzazione di BENEITO FAURE. Non saranno accettati resi di prodotti fatti su misura o precedentemente trattati dall'ufficio tecnico su richiesta del cliente.

CONSEGNA

A meno che non si accordino speciali condizioni e termini, il trasporto è a carico del destinatario: EX-WORKS. Alternativamente BENEITO FAURE dispone di un servizio di consegna per ogni territorio e la resa ed il presso variano a seconda della destinazione. L'azienda non si fa carico di eventuali danni o alterazioni subiti dalla merce durante il trasporto non imputabili dall'azienda stessa.

TEMPI DI CONSEGNA

I tempi di consegna offerti da BENEITO FAURE sono sempre approssimati e possono essere soggetti a variazioni. Queste possibili variazioni non implicano l'accettazione di eventuali responsabilità o penalizzazioni subite a cause del ritardo di BENEITO FAURE.

RECLAMI

Nel documento di trasporto dell'autista deve essere segnalata qualsiasi visibile anomalia. Deve essere effettuato il controllo della merce e segnalato all'azienda entro e non oltre le 24 ore dalla ricezione. Superato questo tempo, l'azienda non si fara' carico del reclamo per il ritardo dovuto all'agenzia di trasporto. Qualsiasi altro reclamo dovra' essere trasmesso in forma scritta all'azienda. Il prodotto non funzionante sara' sostituito con il corrispettivo uguale o che presenti le medesime caratteristiche. In nessun caso l'impresa si fara' carico dei costi sostenuti per il mal funzionamento di un prodotto del nostro catalogo.

GARANZIA

Beneito Faure garantisce che i prodotti vengono venduti in perfetto stato.La garanzia copre la riparazione o la sostituzione del prodotto (sotto conferma di BENEITO FAURE) ed e' necessario l'invio della contesazione via mail.La garanzia del prodotto si trova all'interno dell'imballo.Il dipartimento tecnico di BENEITO FAURE sara' l'unico autorizzato a determinare se si tratta di un difetto di fabbricazione, dopo aver ricevuto in forma scritta la contestazione e la fattura di vendita per poter verificare l'effettivo periodo di garanzia. B E N E I T O F A U R E quantifica il tempo di garanzia considerando la data della fattura di acquisto del cliente e non sulle ore di funzionamento del prodotto.

La GARANZIA non sara' valida se:

1. Il prodotto viene manomesso o manipolato
2. Il prodotto non e' installato come da istruzioni
3. La ventilazione del prodotto non e' adeguata
4. Il cliente ha problemi con i pagamenti, sia in forma parziale che totale.

FORO DI COMPETENZA

In qualunque caso di discrepanza o controversia, ambe le parti si dovranno riferire al foro di competenza dei Giudici e del Tribunale di Barcellona.

DIRITTO DI PROPRIETÀ

BENEITO FAURE si riserva il diritto e la proprietà di tutto il materiale che somministra fino al momento in cui il cliente finale abbia totalmente pagato il materiale stesso.

La merce si somministra sotto la riserva di propriertà di BENEITO FAURE fino al totale adempimento delle obbligazioni da parte del cliente.

Il cliente è obbligato a cooperare e adottare tutte le misure necessarie o convenienti e quelle proposte da BENEITO FAURE per salvaguardare la sua proprietà del prodotto.La riserva di proprietà persiste anche quando viene accettato e riconosciuto il credito del cliente da BENEITO FAURE o se si fosse stabilito un sistema di pagamento tra le parti. Le trasformazioni o i miglioramenti della merce sulla quale BENEITO FAURE ha la riserva di proprietà, non assegnano la proprietà al cliente o al manipolatore.In caso di unione, trasformazione e/o adesione dei prodotti sotto la di proprieta' di terzi sussisterà la riserva di proprietà in proporzione al valore che avevano i prodotti oggetto di riserva di proprietà prima dell'adesione. Il cliente potrà vendere i beni soggetti a riserva di proprietà nell'ambito dei suoi affari, sempre e quando non ci siano violazioni delle obbligazioni nei confronti di BENEITO FAURE.In tutti i casi quando si genera una rivendita di merce soggetta a diritto di proprietà, si genera automaticamente la cessazione a BENEITO FAURE dei crediti conseguenti alla rivendita in favore del venditore, cosi come si qualsiasi altro credito precedente, nel suo caso di indennizzo per perdita della cosa, responsabilità extra-contrattuale, ecc.Il cliente sarà obbligato in questo caso a fornire a BENEITO FAURE tutte le informazioni e i documenti necessari per i reclami. BENEITO FAURE reclamerà, previa notifica del cliente in possesso della merce, essendo quest'ultimo obbligato a fornirla. Se prima di effettuare il pagamento totale , la merce venduta fosse soggetta a qualsiasi tipo di sequestro o blocco, il cliente sarà obbligato a dichiarare nel documento di sequestro che la merce è proprietà di BENEITO FAURE e se, indipendentemente da questo la merce fosse sequestrata, il cliente deve supportare BENEITO FAURE alla rivalsa del diritto di proprietà le cui spese saranno a carico del cliente.

ALLGEMEINE GESCHÄFTSBEDINGUNGEN

BENEITO FAURE S.L behält sich das Recht, etwaige, für erforderlich gehaltene Änderungen an den Produkten vorzunehmen, und ist nicht für mögliche Fehlinformationen im entsprechenden Katalog haftbar.

PREISLISTE

Alle Bestellungen unterliegen der zum Zeitpunkt der Bestellung geltenden Preisliste und den entsprechenden Geschäftsbedingungen. Die Preisliste wird per E-Mail an alle Kunden, die sich in der Datenbank von BENEITO FAURE befinden, geschickt und wird, wenn erforderlich, entsprechend aktualisiert werden. Die Preise enthalten weder die Mehrwertsteuer noch die Recyclinggebühr.

BESTELLUNGEN

Bestellungen müssen per E-Mail geschickt werden. Es werden keine Bestellungen telefonisch oder auf sonstigem Wege entgegengenommen. Der Kostenvoranschlag bzw. das Angebot für das nach Kundenvorgaben anzufertigende Produkt, wird dem Kunden zur Prüfung und zur Freigabe zugesandt und wird erst nach Erhalt der geprüften Auftragsfreigabe bearbeitet.

RÜCKGABEN

Alle Rückgaben müssen vorab bei BENEITO FAURE beantragt und von der Firma genehmigt werden. Die Rücksendung-Anfrage des Materials muss per E-Mail unter Angabe des Kundennamens, des Grundes der Rücksendung, des Kaufdatums, der Anzahl der Einheiten und der Referenz des zurückzusendenden Produkts erfolgen. Es ist zwingend erforderlich, eine Kopie der Kaufrechnung beizufügen. Die Annahme der Rücksendung bedeutet nicht die endgültige Annahme. Die Rücksendung ist erst nach der anschließenden Überprüfung und Analyse des Produkts durch unsere technische Abteilung endgültig. Warenrücksendungen werden nur akzeptiert, wenn sie sich in einwandfreiem Zustand zum Verkauf und in der Originalverpackung in gutem Zustand befinden. Das Verpackungsetikett muss ebenfalls intakt sein. Rückgaben werden nicht durch einen Geldbetrag ausgeglichen und müssen vom Kunden mit eigenen Transportmitteln geschickt werden. Die Materialrückgabe kann, nach Genehmigung von BENEITO FAURE, durch eine Vorbestellung ausgeglichen werden. Die Rücksendung der nach Maß gefertigten oder zuvor von der technischen Abteilung auf Kundenwunsch gefertigten Produkte wird nicht akzeptiert.

TRANSPORT

Außer im Falle von gesondert vereinbarten Transportbedingungen, wird die Ware unter ex-works Bedingungen zu Lasten des Käufers versendet werden. BENEITO FAURE wird die Lieferzeiten stets dem Empfangsort entsprechend angeben, wobei es sich immer um annähernde Zeiten handeln wird. Das Unternehmen ist nicht für etwaige Änderungen oder Verspätungen haftbar, die sich aus Gründen, die nicht vom Unternehmen zu verantworten sind, ergeben.

DLIEFERZEIT

Die von BENEITO FAURE genannten Lieferzeiten und Verfügbarkeiten verstehen sich immer als ca. Angaben und können Änderungen unterliegen. Diese möglichen Änderungen der Lieferzeiten bedeuten nicht die Anerkennung der Verantwortung oder die Auferlegung einer Strafe als Folge des Verzugs durch BENEITO FAURE.

REKLAMATIONEN

Jegliche sichtbaren Mängel müssen auf dem Lieferschein des Transportunternehmens eingetragen werden. Nach Prüfung der Ware, müssen etwaige Vorfälle unserer Firma innerhalb der nächsten 24 Stunden schriftlich mitgeteilt werden. Nach dieser Frist übernimmt die Firma keine Haftung für Reklamationen, da die vom Transportunternehmen vorgeschriebene Frist abgelaufen ist. Im Falle sonstiger Reklamationen müssen diese unserer Verwaltung schriftlich mitgeteilt werden. Produkte, die nicht korrekt funktionieren, werden durch gleiche Produkte, oder Produkte mit den gleichen Eigenschaften, ersetzt. In keinem Fall werden wir die Arbeitskosten übernehmen, die sich aus der Fehlfunktion eines Produkts aus unserem Katalog ergeben könnten.

GARANTIE

BENEITO FAURE garantiert, dass die verkauften Produkte sich in perfektem Zustand befinden. Die Garantie deckt die Reparatur oder den Ersatz des Produkts (nach Entscheidung von BENEITO FAURE). Der Fall muss jedoch vorab per E-Mail angezeigt werden. Die Produktgarantie befindet sich in der Produktverpackung.Die technische Abteilung von BENEITO FAURE ist die einzige autorisierte Stelle, um die Entscheidung zu treffen, ob es sich um einen Herstellungsfehler handelt, nachdem der Fall schriftlich gemeldet wurde, samt Rechnung, zur entsprechenden Prüfung.
BENEITO FAURE bewertet die Garantiezeit unter Berücksichtigung des Datums der Kaufrechnung des Kunden und nicht anhand der Betriebsstunden des Produktes.

Die GARANTIE gilt nicht:

1. Wenn das Produkt manipuliert wurde.
2. Wenn das Produkt nicht gemäß Anleitungen installiert wurde.
3. Wenn die Produktbelüftung nicht geeignet ist.
4. Wenn Probleme für die teilweise oder vollständige Zahlung durch den Kunden vorliegen.

GERICHTSBARKEIT

Im Falle etwaiger Uneinigkeiten oder Streitfälle, werden sich beide Parteien der Gerichtsbarkeit der Richter und Gerichte von Barcelona unterwerfen.

EIGENTUMSVORBEHALT

BENEITO FAURE behält sich das Eigentumsrecht auf alle gelieferten Materialien, bis der Käufer den gesamten Kaufbetrag beglichen hat.

Die bestellten Waren werden unter Eigentumsvorbehalt zu Gunsten von BENEITO geliefert, bis der Kunde allen ahlungsverpflichtungen nachgekommen ist. Der Kunde verpflichtet sich, zu kooperieren und alle notwendigen oder angemessenen Maßnahmen und solche Maßnahmen, die BENEITO vorschlägt oder benötigt, zu ergreifen, um sein Eigentum über die Ware zu schützen. Der Eigentumsvorbehalt besteht selbst dann weiter, wenn der Kunde akzeptierte und anerkannte Forderungen gegenüber BENEITO hätte, oder wenn ein System laufender Konten zwischen beiden Parteien bestünde. Die Transformation oder Verbesserung der Ware für die BENEITO einen Eigentumsvorbehalt hat, überträgt sein Eigentum nicht an den Kunden oder den Anwender. Im Falle von Zusammenführung, Transformation und/oder Beistellung von Produkten unter Eigentumsvorbehalt mit Produkten von Dritten besteht der Eigentumsvorbehalt in Proportion entsprechend dem Wert, den die Produkte mit Eigentumsvorbehalt vor der Beistellung hatten, fort. Der Kunde kann die Waren unter Eigentumsvorbehalt im Rahmen seiner gewöhnlichen Geschäfte verkaufen, solange er seinen Zahlungsverpflichtungen gegenüber BENEITO nachkommt. In jedem Fall erfolgt bei einem Wiederverkauf der Waren unter Eigentumsvorbehalt automatisch eine Abtretung der aus diesem Wiederverkauf entstehenden Forderungen zugunsten des Verkäufers an BENEITO, sowie eine Abtretung aller anderen Forderungen, die ggf. als Entschädigungen durch Warenverlust, außervertragliche Haftung usw. entstehen. Der Kunde ist in diesen Fällen dazu verpflichtet, BENEITO alle für die Reklamation der übertragenen Forderungen notwendigen Informationen und Unterlagen zur Verfügung zu stellen. Im Falle einer Nichteinhaltung seitens des Kunden, und insbesondere im Fall von verspäteten Zahlungen oder Konkurserklärung seitens des Kunden, reklamiert BENEITO als Eigentümer der Ware, nach vorheriger Mitteilung an den Kunden, die Zurückgabe der Ware seitens des Kunden. Sollte die verkaufte Ware vor der vollständigen Bezahlung des Preises Gegenstand von Pfändung oder Handelshemmnis werden, ist der Kunde verpflichtet, bei der Pfändungsmaßnahme ausdrücklich darauf hinzuweisen, dass die Waren Eigentum von BENEITO sind und, sollten sie trotz dieser Erklärung gepfändet werden, die Durchführung des entsprechenden Drittwiderspruchs, dessen Kosten zu Lasten des Kunden gehen, seitens BENEITO zu ermöglichen.

CONDICIONES GENERALES DE VENTA

BENEITO FAURE S.L se reserva el derecho a realizar las variaciones que considere oportunas a sus productos no siendo responsables de la posible información errada que aparezca en dicho catálogo.

TARIFA

Para cualquier tipo de pedido se aplicará la tarifa y condiciones vigentes en el momento de la recepción del pedido. La tarifa se enviará vía email a todos los clientes que se encuentren en la base de datos de BENEITO FAURE y será actualizada siempre que sea necesario. Los precios no incluyen IVA ni tasa de reciclaje.

PEDIDOS

Los pedidos deberán ser enviados vía email. No se cursará ningún pedido por teléfono o cualquier otra vía. Los presupuestos de material que se deba manipular a medida se enviarán al cliente para su aceptación y no se cursaran hasta recibir la copia firmada de la aceptación.

DEVOLUCIONES

Para realizar cualquier devolución se deberá solicitar la autorización previa a BENEITO FAURE. Deberá comunicarse el motivo de la devolución vía email indicando el nombre del cliente, fecha de compra, unidades y referencia del producto devuelto, motivo de la devolución y albarán de compra. La aceptación de la devolución no implica la aceptación definitiva de ésta. Dicha devolución solo será definitiva tras la consiguiente verificación y análisis del producto por parte de nuestro departamento técnico. Solo serán aceptadas las devoluciones de mercancía si ésta se encuentra en perfecto estado para su venta y en su embalaje original en buen estado, así como la etiqueta de embalaje. Las devoluciones no serán compensadas mediante un importe económico. La devolución de material podrá ser compensada mediante un pedido previo y con la autorización de BENEITO FAURE. No se aceptarán devoluciones de productos de fabricación especial o previamente manipulados por parte del departamento técnico bajo petición del cliente.

TRANSPORTE

Salvo que se acuerden otros términos de transporte, la mercancía viajará por cuenta de los comprados con las condiciones EXWORKS.
Así mismo, BENEITO FAURE ofrecerá un tiempo de entrega por cada territorio, siendo éste siempre aproximado. La empresa no se hará cargo de posibles alteraciones o demoras sobre éste tiempo producidas por causas externas a la empresa.

PLAZO DE ENTREGA

Los plazos y disponibilidad ofrecidos por BENEITO FAURE son siempre aproximados y pueden estar sujetos a variaciones. Éstas posibles variaciones en los plazos no supondrán la aceptación de la responsabilidad o penalizaciones por la demora por parte de BENEITO FAURE.

RECLAMACIONES

En el albarán del transportista deberá constar cualquier anomalía visible y, tras haber revisado el material, comunicar por escrito a nuestras oficinas la incidencia en las 24 horas siguientes a la recepción de la mercancía.
Superado este tiempo, la empresa no podrá hacerse cargo de la reclamación por no estar en el plazo por la agencia de transporte.
Para otro tipo de reclamaciones, deberá comunicarse por escrito a nuestras oficinas.
El producto que no funcione correctamente será repuesto por otro igual o que cumpla con las mismas características. En ningún caso nos haremos cargo de los costes de la mano de obra que se pueda originar por el mal funcionamiento de un producto de nuestro catálogo.

GARANTÍA

BENEITO FAURE garantiza que los productos que se venden se encuentran en perfecto estado. La garantía cubrirá la reparación o la reposición del producto (bajo decisión de BENEITO FAURE) y será necesario el previo envío de la incidencia por email. La garantía del producto se encuentra en el embalaje del mismo. El departamento técnico de BENEITO FAURE será el único autorizado para determinar si se trata de un defecto de fabricación, después de recibir por escrito la incidencia y la factura de venta para previa verificación. BENEITO FAURE basa el tiempo de garantía en los años desde que el producto fue comprado por el cliente, no en las horas de funcionamiento de éste.

La GARANTÍA no se cubrirá:
1. Si el producto ha sido previamente manipulado.
2. No se encuentra instalado según las instrucciones.
3. Si la ventilación del cuál no es la adecuada.
4. Problemas de pago parcial o en su totalidad por parte del cliente.

JURISDICCIÓN

En cualquier discrepancia o disputa, ambas partes se someterán a la jurisdicción de los Jueces y tribunales de Barcelona.

RESERVA DE LA PROPIEDAD

BENEITO FAURE se reserva el derecho a la propiedad de todos los materiales que suministre hasta que el comprador haya hecho efectivo el pago del total de los mismos.

Las mercancías pedidas se suministran bajo reserva de dominio en favor de BENEITO FAURE hasta el total cumplimiento de las obligaciones de pago del cliente.

El cliente queda obligado a cooperar y adoptar las medidas que sean necesarias y las que BENEITO FAURE le proponga para salvaguardar su propiedad sobre la mercancía. La reserva del dominio persiste incluso en el supuesto de que el cliente tuviera créditos aceptados y reconocidos contra BENEITO FAURE o se hubiera establecido un sistema de cuentas corrientes entre ambos. La transformación o mejora de la mercancía sobre la que BENEITO FAURE tiene reserva de dominio no otorga su propiedad al cliente o manipulador. En el supuesto de unión, transformación y/o accesión de los productos bajo la reserva de dominio a productos de terceros subsistirá la reserva de dominio en la proporción correspondiente al valor que tuvieran los productos objeto de reserva de dominio con anterioridad a la accesión. El cliente podrá vender los bienes sujetos a la reserva de dominio en el curso ordinario de sus negocios, siempre y cuando no haya incumplido sus obligaciones de pago frente a BENEITO FAURE. En todo caso al producirse una reventa de mercancías sujetas a reserva de dominio, se produce automáticamente la cesión a BENEITO FAURE de los créditos nacidos en consecuencia de dicha reventa en favor del vendedor, así como de cualesquiera otros créditos precedentes, en su caso de indemnizaciones por perdida de la cosa, responsabilidad extracontractual, etc. El cliente estará obligado en estos supuestos a facilitar a BENEITO FAURE toda la información y documentación necesaria para la reclamación de los créditos subrogados. En caso de incumplimiento por parte del cliente, y en particular, en el supuesto de retraso en los pagos o en caso de declaración de concurso del cliente, BENEITO FAURE reclamará, previa notificación al cliente, en posesión de las mercancías, estando obligado éste a entregárselas. Si antes de efectuado el total pago del precio, las mercancías vendidas fuesen objeto de cualquier embargo o traba, el cliente vendrá obligado a hacer constar expresamente en la diligencia del embargo, que las mercancías son prioridad de BENEITO FAURE y si, a pesar de esta manifestación, fuesen embargados, facilitará el ejercicio por parte de la BENEITO FAURE de la correspondiente acción de tercería de dominio, cuyos gastos correrán por parte del cliente.

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