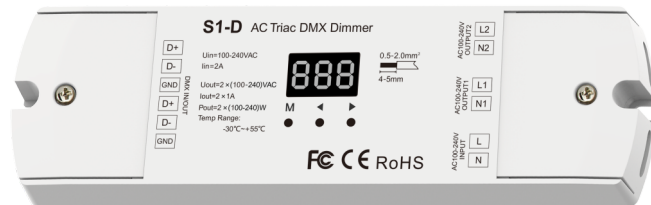


AC Triac DMX Dimmer

- AC phase-cut mosfet dimmer with DMX512 function, two channel output.
- Comply with the DMX512 standard protocols.
- Digital numeric display, set DMX decode start address by buttons.
- RDM function can realize intercommunication between DMX master and decoder.
For example, DMX decoder address can be set by DMX master console.
- 1/2 DMX channel output selectable.
- Reverse-phase dimming or forward-phase dimming selectable.
- Minimum brightness set from 1% to 40%.
- Stand-alone dynamic mode and 2 channel dimmer mode selectable, which be controlled by buttons with built-in programs, instead of DMX signal.
- To dim and switch single color dimmable LED lamps, traditional incandescent and halogen lights.
- Over-heat protection, recover automatically.



FC CE RoHS emc LVD

Technical Parameters

Input and Output	Safety and EMC	Environment
Input voltage: 100-240VAC	EN IEC 55015:2019+A11:2020 EN 61547:2009	Operation temperature: Ta: -30 °C ~ +55 °C
Output voltage: 2 x (100-240)VAC	EMC standard (EMC): EN IEC 61000-3-2:2019+A11:2021 EN 61000-3-3:2013+A11:2019	Case temperature (Max.): Tc: +85 °C
Output current: 2CH, 1A/CH	Safety standard(LVD): EN 61347-1:2015+A1:2021 EN 61347-2-13:2014+A1:2017	IP rating: IP20
Output power: 2 x (100-240)W	Certification: CE,EMC,LVD	Package
Dimming data	Warranty	Size: L175 x W54 x H27mm
Dimming level: 256 levels	Warranty: 5 years	Gross weight: 0.135kg
Dimming range: 0-100%		

Mechanical Structures and Installations

