

SR-2102AC

2 CHANNEL AC TRIAC DMX512 DIMMER



DESCRIPTION

The SR-2102AC is a Triac DMX512 Dimmer designed with 100-240VAC input and 100-240VAC outputs. It has a safe reliable full isolation design to dim and switch static color LED. This DMX dimmer is designed with standard DMX512 compliant control interface with a digital numeric display to set and show addresses freely. The DMX dimmer has 1.2A per channel with trim settings For custom quotes and layout assistance, send your drawings and ideas to our design team: design@PureEdgeLighting.com.

APPLICATIONS

Indoor

POWER INPUT

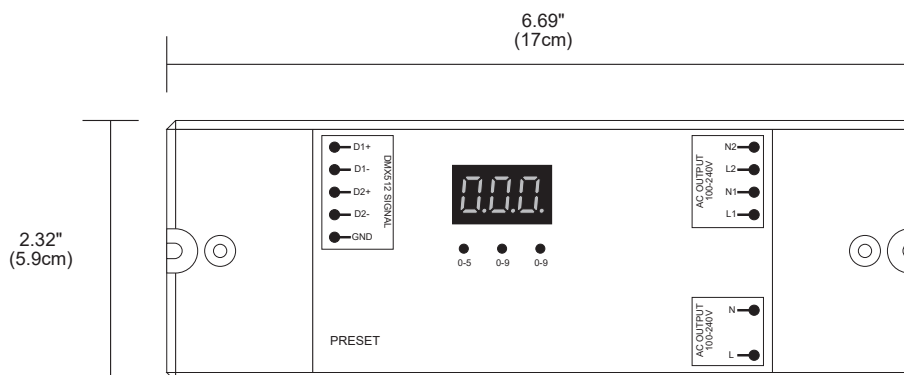
100-240VAC

OUTPUT SIGNAL

DMX512 2 channels

KEY FEATURES:

- Safe and reliable full isolation design
- 100-240VAC input and 100-240VAC output
- 2 channel, maximum 1.2A per channel output
- Standard DMX512 compliant control interface with numeric digital display to set and show DMX address freely
- Triac dimmable and Mosfet dimmable
- Leading edge dimming and trailing edge dimmin both available
- Great compatibility with a variety of DMX512 masters
- Innovative minimum brightness setting function
- To dim and switch single color dimmable LED lamps, traditional incandescent and halogen lights



Component

SR-2102AC

SR-2102AC DMX to AC Dimmer

SR-2102AC

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WIRING DIAGRAM

