EDR100-12DC

Electronic Class P UNIV 5 in 1 dimming

Plastic Suitable For Dry And Damp Location

Enclosure

Single Circuit: **12VDC**Total Wattage: **100W max**

GND Green

Input Voltage: 100-277V 50/60Hz

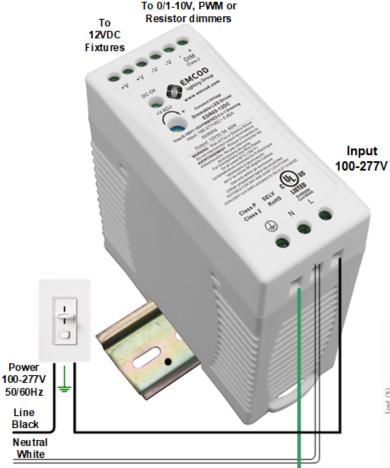






Conforms to UL STD. 8750 Certified to CSA STD. C22.2 № 250.13

Installation Instruction for





- * Read instruction completely before installation.
- * Turn off electricity before wiring.
- * Only qualified personal should install the unit
- * Installation must comply with the NEC.
- * Ensure the unit has input, output voltage and output wattage proper for your application.

Mounting

The Driver must be mounted in at least 10" of a free flow air space for proper ventilation. The Driver must never be mounted next to or above heat radiated objects.

Rail installation method: Installed on TS-35/7.5 or TS-35/15 rail.

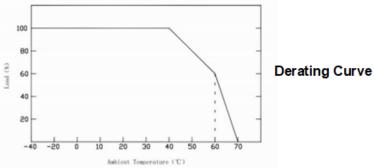
The maximum ambient temperature should not exceed 70 deg. C (158 deg. F) See derating curve below.

Input Connection

Bring your line, neutral and Ground wires $\,$ and connect them to the $\,$ L $\,$, $\,$ N $\,$ and $\,$ Ground terminal blocks.

Output Connection

Bring your lights wires and connect to the + and - terminal blocks. For easy installation there are two + and two – terminal blocks. You can use each one or both together. Make sure all your connection tight.



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