

MLE60-24DC-P

Class 2 Electronic Phase cut Dimmable

Outdoor Plastic Suitable For Dry And Damp Location Enclosure

Single Circuit: **24VDC**

Total Wattage: **60W max**

Input Voltage: **120V 50/60Hz**

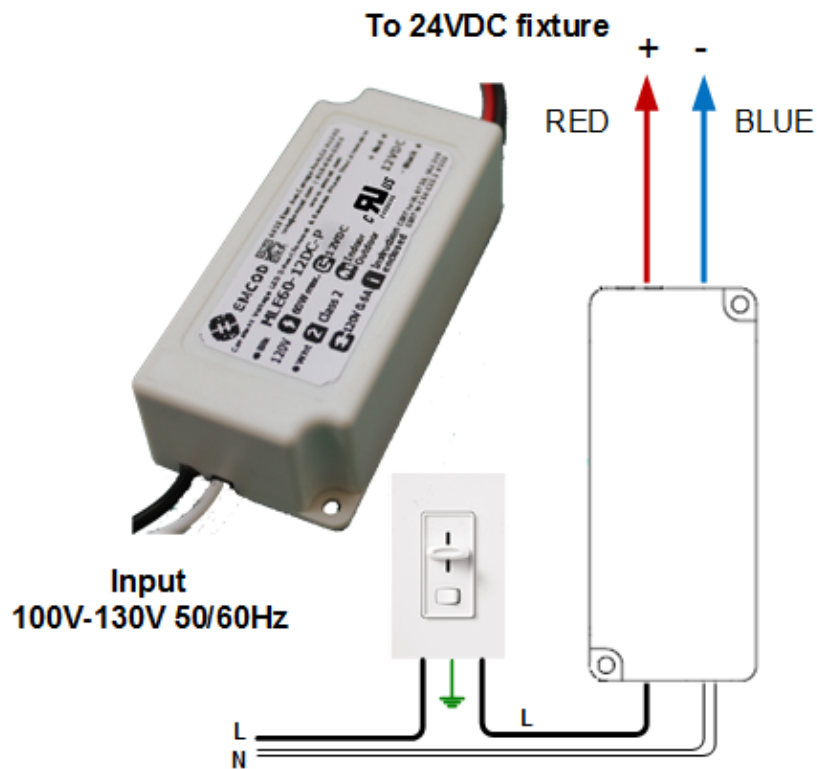


Conforms to UL STD. 8750 and 1310
Certified to CSA
STD. C22.2 No 223
model MLE60-24DC-P

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 transformer must be mounted in at least 5" of a free flow air space for proper ventilation.

The transformer must never be mounted next to or above heat radiated objects.

The maximum ambient temperature should not exceed 50 deg. C (110 deg. F)
Suitable for dry or damp location, IP20.

Input Connection

Bring your line and neutral wires and connect them to the driver's Black and White lead wires.

Output Connection

Bring your lights wires and connect to the driver's lead wires, + to Red - to BLUE
Make sure all your connection are tight

Grounding

If use junction box connect your power's ground to the junction box ground screw.

Mailing Address: 646 Flinn Ave. Unit B, Moorpark , CA 93021 Tech support: Arik Nirenberg phone: 818-904-3309
Fax: 818 904 3327 info@emcod.com techsupport@emcod.com