

# 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**



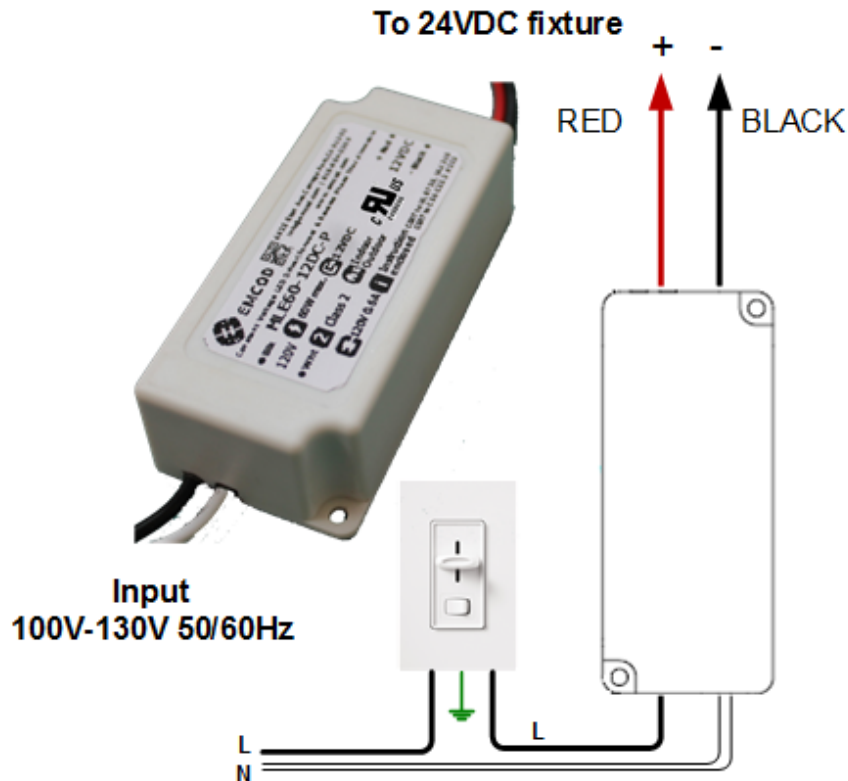
C US  
E498696

Conforms to UL STD. 8750 and 1310  
Certified to CSA  
STD. C22.2 № 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 Black  
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: 6925 Eton Ave. Canoga Park, CA 91303 Tech support: Arik Nirenberg phone: 818-904-3309 cellphone: 818-269-4091  
Fax: 818 904 3327 info@emcod.com techsupport@emcod.com