

EDD60-12DC

Class 2 Electronic Build In Dimmer

Aluminum Enclosure

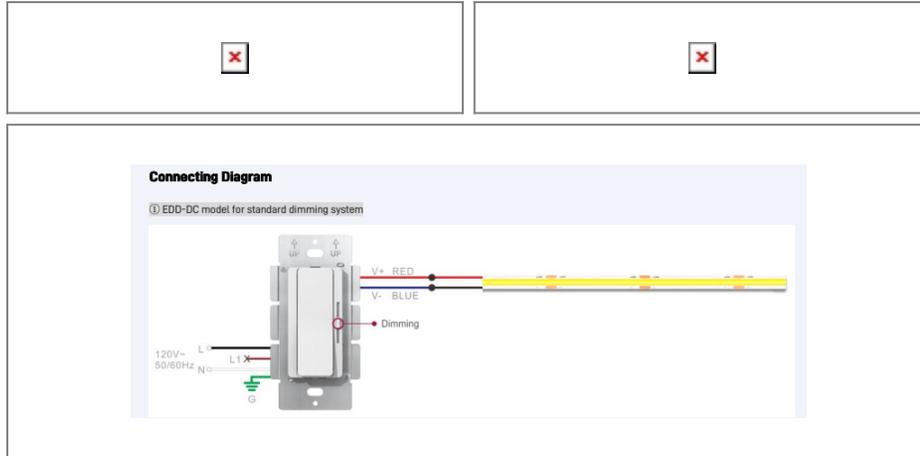
Single Circuit: **12V PWMVDC 16 kHz PWM T24**

Total Wattage: **60W max**

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



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



Transformer
Build In Dimmer

Housing

The actual transformer 60W is encapsulated in the enclosure
The enclosure is Aluminum, with built-in class 2 wiring compartment, dry and damp location rated

Enclosure Temperature does not exceed 75°C at 45°C ambient and fully loaded

Dimensions (inch): H = 0, W = 0, D = 0

Weight (LBs): 0

Electrical Parameters

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

Max. input current at full load: **0.6A**

Output voltage without load: **12.2VDC**

Output voltage fully loaded: **12VDC**

Max. Total Wattage: **60W**

Max. Output Current: **5A**

Efficiency: **90%**

Load regulation: **2%**

Ripple: **2%**

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