

CV Triac Dimmable LED Driver

Model No:	LD024D-VA20012-M28
Input Voltage:	120V AC
Input Current:	0.42A
Frequency:	50-60 Hz
Output Voltage:	12V DC
Output Current:	2000mA
Max Power:	24W
Dimensions (Driver):	89mm x 31mm x 42mm
Dimensions (J-Box):	133mm x 41mm x 106mm
Ambient Temperature (Ta):	40°C
Case Temperature (Tc):	90°C
IP Rating:	IP20
Dimmable:	Triac/Phase-Cut Dimming
Wiring/Housing:	Hardwire
Standards:	FCC/UR/cUR/RoHS

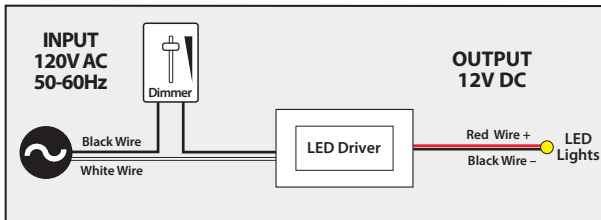
Job Name: _____

Distributor: _____

Type: _____



Installation Diagram



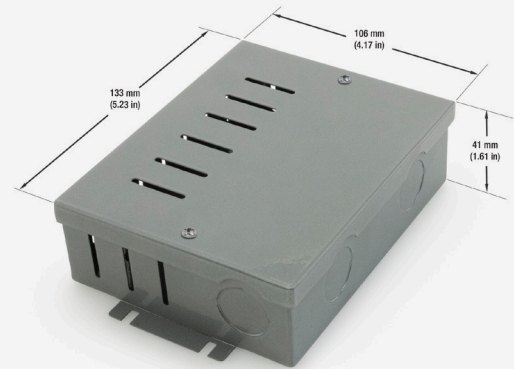
Triac Dimming

Veroboard Constant Voltage Triac Dimming LED Driver works with any standard Leading Edge MLV, TRIAC, or nearly many Lutron/ Leviton dimmers. The dimmer switch installed should be on the 120VAC side of the LED driver.

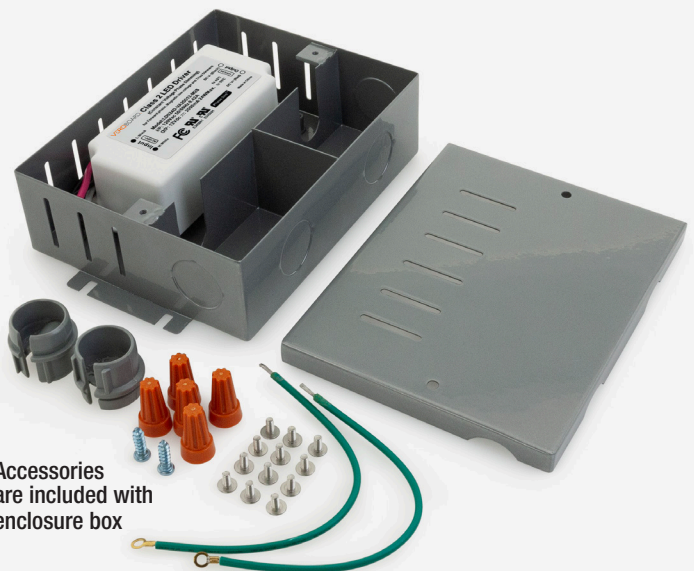
Model: LD024D-VA20012-M28



SKU: 666561418137



Model: LD024D-VA20012-M28-JB
Recommended enclosure box (sold separately)



Accessories
are included with
enclosure box

SKU: 666561433895