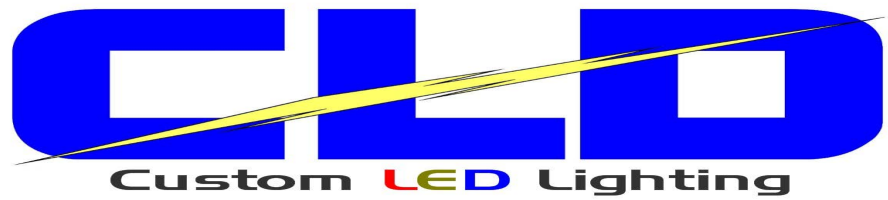


ELECTRONIC DRIVERS Constant Voltage



E-SERIES

An electronic Class 2, phase dimmable LED driver with an extremely compact, low profile aluminum case making it the perfect choice for under cabinet lighting, kick/cove lighting, mirror lighting and multiple other residential and commercial lighting fixture applications.

ELECTRONIC

Constant Voltage
Phase Dimmable
120VAC Input

SINGLE CHANNEL

12 OR 24VDC Output
LISTED OR
RECOGNIZED
Enclosure



E-SERIES LISTED
6.77" L x 2.67" W x 1.30"H



E-SERIES RECOGNIZED
4.92" L x 2.20" W x 0.79"H
Wet Location Listed



120VAC Input SINGLE Channel 12 OR 24VDC Output LISTED Enclosure with Junction Box						
Part Number	Max Load	Input	Output	Dimming	Class 2	Environment
E20L12DC	20W	120VAC	12VDC	Phase	Yes	Dry/Damp/NEMA 3R
E40L12DC	40W	120VAC	12VDC	Phase	Yes	Dry/Damp/NEMA 3R
E60L12DC	60W	120VAC	12VDC	Phase	Yes	Dry/Damp/NEMA 3R
E20L24DC	20W	120VAC	24VDC	Phase	Yes	Dry/Damp/NEMA 3R
E40L24DC	40W	120VAC	24VDC	Phase	Yes	Dry/Damp/NEMA 3R
E60L24DC	60W	120VAC	24VDC	Phase	Yes	Dry/Damp/NEMA 3R
E75L24DC	75W	120VAC	24VDC	Phase	Yes	Dry/Damp/NEMA 3R
E96L24DC	96W	120VAC	24VDC	Phase	Yes	Dry/Damp/NEMA 3R

120VAC Input SINGLE Channel 12 OR 24VDC Output RECOGNIZED Enclosure with Junction Box						
Part Number	Max Load	Input	Output	Dimming	Class 2	Environment
E20R12DC	20W	120VAC	12VDC	Phase	Yes	Dry/Damp/Wet/IP67
E40R12DC	40W	120VAC	12VDC	Phase	Yes	Dry/Damp/Wet/IP67
E60R12DC	60W	120VAC	12VDC	Phase	Yes	Dry/Damp/Wet/IP67
E20R24DC	20W	120VAC	24VDC	Phase	Yes	Dry/Damp/Wet/IP67
E40R24DC	40W	120VAC	24VDC	Phase	Yes	Dry/Damp/Wet/IP67
E60R24DC	60W	120VAC	24VDC	Phase	Yes	Dry/Damp/Wet/IP67
E75R24DC	75W	120VAC	24VDC	Phase	Yes	Dry/Damp/Wet/IP67
E96R24DC	96W	120VAC	24VDC	Phase	Yes	Dry/Damp/Wet/IP67



Key Features

- Super Compact Aluminum Case
- Wiring Compartments with Knock-Outs for Clean and Easy Installation
- Auto-Reset Protection for Short Circuits & Over-Voltage
- Flicker-Free Dimming to 1% with any Standard MLV TRIAC Dimmer
- NEMA 3R Rated Enclosure for Indoor and Outdoor Use
- UL 8750, Class 2
- Component Signage Listing Certification: UL 879 CSA 22.2 No. 207-M89 (recognized version only)