



Features

- Class 2 dimmable driver
- Available in 12V and 24V options
- Wattages ranging from 20W up to 96W
- Dimmable with standard leading edge dimmers (aka MLV, Incandescent, TRIAC)
- Auto-reset protection for short circuit & over-voltage
- Slim compact housing design
- Integrated junction box compartment with two 3/8" knockouts
- Includes two strain relief clamps
- Nema 3R - Outdoor use
- UL listed

Wattage/Voltage Options

- 20W (12V)
- 40W (12V / 24V)
- 60W (12V)
- 75W (24V)
- 96W (24V)

Dimming Options

- MLV
- TRIAC / Incandescent

Listing / Ratings



Low Profile LP-DR - 12V / 24V

This low profile dimmable constant voltage LED driver is Class 2 rated and designed to operate with any standard leading edge wall dimmer (aka forward phase-control, magnetic low voltage, incandescent, TRIAC). Encased in an aluminum enclosure that includes two knockouts for easy hardwire installation, the LP-DR series drivers are ideal for for under cabinet light, tape light and various low voltage LED fixture installations.

Technical Information

Series	LP-DR
Max Load	See ordering information
Minimum Load	8W (dimming); N/A (non-dimming)
Input Voltage	120V AC 60Hz
Output Voltage	12V DC / 24V DC
Power Factor	0.95
Dimmable	MLV / TRIAC
Efficiency	> 90%
Input Wires	18 AWG
Output Wires	14 AWG
Operating Temp.	-22°F - 158°F (-30°C - 70°C)
Rating	cULus Listed; Nema 3R - Outdoor use
Dimensions	6-3/4" x 2-11/16" x 1-1/4"

Ordering Information

LP-DR20-12	LP-DR 12V - 20W Driver
LP-DR40-12	LP-DR 12V - 40W Driver
LP-DR60-12	LP-DR 12V - 60W Driver
LP-DR40-24	LP-DR 24V - 40W Driver
LP-DR75-24	LP-DR 24V - 75W Driver
LP-DR96-24	LP-DR 24V - 96W Driver