

CONSTANT CURRENT DRIVERS



LED-DR10-350AL (Class 2, hardwire driver)

4-1/8"L x 1-3/8"W x 1-1/16"H

Constant current, 350mA, 1-10 watts

14 AWG, 75° min supply wire copper conductors only, c/UR/us Recognized



LED-DR12-350 (Class 2, hardwire driver)

6-5/8"L x 1-1/2"W x 1-3/16"H

Constant current, 350mA, 6-12 watts

Primary side has quick connect for 120V line and neutral connections; secondary side features built-in molex port and separate terminal block for bare leads, c/UR/us Recognized



LED-DR18-350 (Class 2, hardwire driver)

6"L x 2-5/8"W x 1-3/16"H

Constant current, 350mA, 10-18 watts

Primary side has quick connect for 120V line and neutral connections and ground wire; secondary side features built-in molex port and separate terminal block for bare leads, c/UR/us Recognized



LED-DR12-700 (hardwire driver)

6-5/8"L x 1-1/2"W x 1-3/16"H

Constant current, 700mA, 3-12 watts

Primary side has quick connect for 120V connections; secondary side features built-in molex port and separate terminal block for bare leads c/UR/us Recognized



LED-DR18-700 (hardwire driver)

6"L x 2-5/8"W x 1-3/16"H

Constant current, 700mA, 3-18 watts

Primary side has quick connect for 120V line and neutral connections and ground wire; secondary side features built-in molex port and separate terminal block for bare leads c/UR/us Recognized



LPL-DR10-300PI (plug-in driver)

2-3/4"L x 2"W x 1"H

Constant current, 300mA, 1-10 watts Includes one RCA-JBOX

For use with LPL puck lights only

38" 20AWG lead wire with DC jack 5 foot power cord, 2-blade plug

c/UL/us Listed



LED-DR18-350D(3-12 LEDs),

LED-DR36-700D (3-11 LEDs)

(Class 2, hardwire driver)

Dimmable! See web site for most up-to-date dimmer compatibility information

7-1/8"L x 1-3/4"W x 1-1/4"H



ENCL-11

18 ga. galvanized steel enclosure with lid, check dimensions for compatibility; 1/2" knockouts

11-1/2"L x 1-7/8"W x 1-3/4"H



HARDWIRE

- Dimmable with most standard incandescent and electronic low voltage dimmers
- Overload and short circuit protection with auto reset
- Stainless steel enclosure with black powder coated finish (except TRE-75 transformers are not enclosed)



TRE-75-12, TRE-75-24)
2"L x 1-1/4"W x 3/4"H
12V, 20-75 watts
c/UR/us Recognized



TRE-150-12, TRE-150-24
6-1/2"L x 1-1/2"W x 1-1/2"H
12V, 45-100 watts
1/2" standard knockouts, enclosed
c/UL/us Listed



TRE-300-12, TRE-300-24
9-1/2"L x 1-1/2"W x 1-1/2"H
12V, 90-300 watts
1/2" standard knockouts, enclosed
c/UL/us Listed



HARDWIRE

- Dimmable with most standard incandescent and electronic low voltage dimmers
- 7" 18AWG primary and 5" 12AWG secondary leads
- Thermal protection with auto reset
- Mounting screw(s) included



ALTR60B
12V, AC, 10-60 watts, Class 2
2-1/4"L x 1-5/16"W x 7/8"H
c/UR/us Recognized



ALTR105B
12V, AC, 35-105 watts
4-5/16"L x 1-7/8"W x 1-1/4"H
c/UR/us Recognized



ALTR80B
12V, AC, 20-80 watts
2-1/4"L x 1-5/16"W x 7/8"H
c/UR/us Recognized



ALTR150B
12V, AC, 45-150 watts
4-5/16"L x 1-7/8"W x 1-1/4"H
c/UR/us Recognized



PLUG-IN

- Dimmable with most standard incandescent and electronic low voltage dimmers
- Polarized plug and connector block(s) included
- Thermal protection with auto reset
- Mounting screw(s) included



ALTR60PI (wall mount transformer)
3-1/2"L x 1-3/4"W x 2-1/4"H (with plug)
12V, 20-60 watts, Class 2
36" 18AWG lead with inline roll
switch and connector block; blister pack



ALTR120 (remote mount transformer)
6-3/4"L x 1-3/4"W x 1-3/16"H
Two 12V, 20-60 watts, Class 2 transformers
Two 24" 18AWG leads each with
connector block; One eight foot 18AWG
power cord with inline switch; blister pack



ALTR60 (remote mount transformer)
4"L x 1-3/4"W x 1-3/16"H
12V, 20-60 watts, Class 2
24" 18AWG lead with connector block
8 foot 18AWG power cord with inline switch
Blister pack

