



LED PUCK



INDOOR

ACCENT LED LIGHTING

The sleekness of this LED Puck design makes it the right choice for cabinet and kitchen lighting applications. It can be dimmed to provide just the right ambience in your décor.

Key features

- Surface and recessed mounting
- Low profile design
- Dimmable

MODEL

- LEDRDP18** 1.4W Single puck, 3000°K, 97 Raw Lumens
- K3LEDRDP18** Kit of 3 X 1.4W LED pucks, 3000°K, 97 Raw Lumens each, includes a 6W plug-in driver
- K5LEDRDP18** Kit of 5 X 1.4W LED pucks, 3000°K, 97 Raw Lumens each, includes a 12W plug-in driver

SPECIFICATION

- 12V DC LED driver required.
- Over 50,000 hours of service life.
- 12" (30 cm) input lead with quick connector.
- 24" (61 cm) interconnection harness included.
- Warm white light.
- Excellent color rendering.
- Superior LED performance and lifespan.
- Smooth 360° wide spread.
- Minimal heat emission.
- Surface adapter included.
- Frosted lens.
- Dimmable with most low-voltage electronic dimmers when used with DALI dimming power supply.

INSTALLATION

- For recess or surface installation, in any direction.
- Ideal for accent lighting inside or under any cabinet, shelf or display.
- A variety of power supplies and installation accessories available.

FINISH

WH White

POWER SUPPLIES – PLUG IN

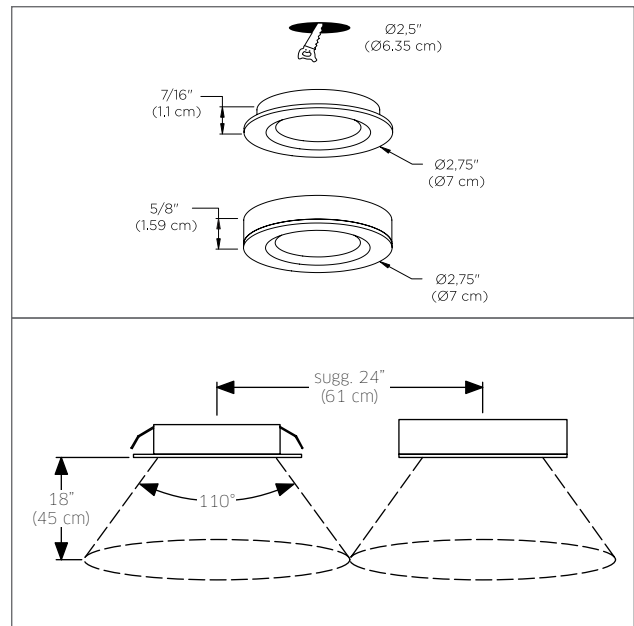
- ETR-LED10WPI** 12VDC/10W class 2 LED driver
ETR-LED24WPI 12VDC/24W class 2 LED driver
ETR-LED96WPI 12VDC/96W class 2 LED driver

POWER SUPPLIES – HARD-WIRED

- BT06DIMLED-IC** 6W Dimmable LED Hardwire driver
BT12DIMLED-IC 12W Dimmable LED Hardwire driver
BT24DIMLED-IC 24W Dimmable LED Hardwire driver
BT48DIMLED 48W Dimmable LED Hardwire driver
BT80DIMLED 80W Dimmable LED Hardwire driver

ACCESSORIES

- 4000E-24** 24" (61 cm) Extension cord
4000E-60 60" (152.4 cm) Extension cord
4000HRNS-24 24" (61 cm) Interconnection harness
LED6ZONE-72W 72W 6-zone translator
LED6ZONE-RMT Remote for 6-zone translator



ORDERING EXAMPLE

LEDRDP18

Would order a LEDRDP18 single puck with a 1.4W LED array with 97 Raw Lumens at 3000°K in a white finish.