



REV 05.26.21

DESCRIPTION

Recessed or Surface Mount, Puck LED features solid aluminum construction and uses only 3 watts of Warm White LED Light. Ideal for under cabinet illumination. The tiny but very powerful round fixture is available with a 90° beam spread. Includes 8' Cord/Plug Port, Wire Clips, and Screws. Fixture plugs into 4- or 8-port hub, which distributes the low voltage power from LED power source. Fixtures use 12VAC or 12VDC power supplies and include a 5 year warranty.

FINISHES



LAMPING

- 4 Total Watts
- 138 Total Lumens
- 12VAC or DC LED
- 3070K, 84 CRI,
- 70% Lumen Maintenance based on 50,000 Hours of Operation

DIMMING

- Dimmable with Lutron Diva or Skylark Standard Electronic Low Voltage Dimmers
- AC Power Supplies dim down to 20% before flickering and slight buzzing

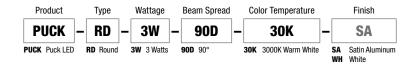
POWER SUPPLY

Hardwired: TE-60L-12

• Plug-In: TE-60L-12AC-P

WEIGHT

0.5 lbs (0.23 kg)





SATIN ALUMINUM SURFACE MOUNT



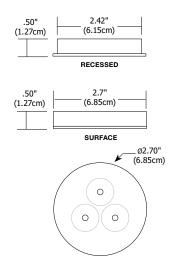
WHITE SURFACE MOUNT

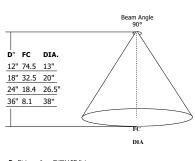


SURFACE MOUNT (COLLAR INCLUDED)



RECESSED (REMOVE COLLAR FOR RECESSED MOUNTING)





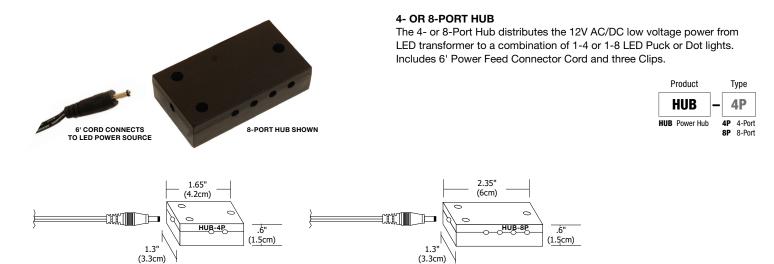
D - Distance from PUCK LED fixture FC - Initial foot candles at the center of beam DIA - Diameter





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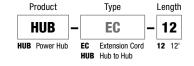
ACCESSORIES Power hub for Dots & Pucks



12' HUB EXTENSION CORD & HUB CONNECTOR

The 12' Extension Cord extends the Hub Power Cord or the Puck and Dot fixture cord. Includes six pieces of WC-1 Wire Clips. Use HUB-HUB-12 to link multiple Hubs together.





WIRE CLIPS

Wire Clips keep wires organized. Secure with screws or double-sided tape (included). Three Wire Clips provided for each fixture. Also sold separately.









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ACCESSORIES AC Power for Dots & Pucks





ELECTRONIC 60 WATT AC TRANSFORMER WITH RECTANGLE CANOPY COVER

TE-60L-12 Electronic 60 Watt, 12 Volt AC Hard Wire fits inside Single Gang Electrical Box covered with a White 3" Rectangular Canopy powering the Dots and Pucks.





ELECTRONIC 60 WATT LED AC TRANSFORMER PLUG-IN

Plug-In version of the TE-60-12 Electronic 60 Watt, 12 Volt AC Transformer includes 10' of Cord and DC Connector to plug into the HUB-4P or HUB-8P powering the Dots and Pucks.





ELECTRONIC 60 WATT LED AC TRANSFORMER

TE-60L-12 Electronic 60 Watt, 12 Volt AC Transformer converts standard 120 Volt line voltage to 12 Volts and features built-in short-circuit protection. Fits inside an Electrical Junction Box. Minimum dimming load is 6 Watts.





3" RECTANGLE & 4" ROUND CANOPY COVER

The White Rectangle or Round Canopy Cover conceals the TE-60L-12 LED Transformer (sold separately) inside a Single Gang Box to power Dots and Pucks.



SENSORS AND SWITCHES

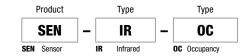


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IR OCCUPANCY SENSOR

Senses human motion from 10ft range. Powers on when person/objects come near the sensor area and turns off when the person moves from range. Works with halogen, LED, or ballast load. Maximum 5A current, 500 Watt.





SENSOR SWITCH

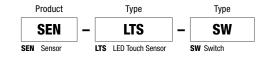
Senses human motion in range of the 1/4" to 2" from the sensor to turn on and off. Diameter of drilling sensor hole is 3/8". Works with halogen, LED, or ballast load. Maximum 5A current, 500 Watt. Ideal for Kitchen, furniture, mirror, etc.





LED TOUCH SENSOR SWITCH

The transparent touch LED indicates the operating status of on/off. It turns on and off simply by touching the LED. Works with halogen, LED, or ballast load. Maximum 5A current, 500 Watt. Ideal for mirror, bathroom, etc.







WIRING DIAGRAM Wiring Diagram for four Dot LED fixtures, Hardwired

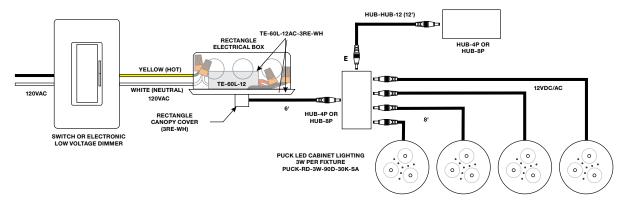
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APPLICATION ELV dimming for four Puck LED fixtures

POWER SUPPLY 60 Watt, 120 Volt input, 12 Volt AC output, TE-60L-12

DIMMING Dimmable with Lutron Diva #DVELV-300P or Skylark #SELV-300P Standard Electronic Low Voltage dimmers,

AC Power Supplies dim down to 20% before flickering and slight buzzing



WIRING DIAGRAM Wiring Diagram for seven Dot LED fixtures, Plug-In

APPLICATION ELV dimming for seven LED fixtures

POWER SUPPLY 60 Watt, 120 Volt input, 12 Volt AC output, TE-60L-12AC-P

DIMMING Dimmable with Lutron Diva #DVELV-300P or Skylark #SELV-300P Standard Electronic Low Voltage dimmers,

AC Power Supplies dim down to 20% before flickering and slight buzzing, see Power Supply spec sheet for additional details

