12V	OMNI Puck Light
PROJECT:	TYPE:
LOCATION	CAT:
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Description

Low-voltage steel puck lights in three finish options with 2700K Warm White LED Light and 90+CRI

Features

- Zinc alloy light housing with aluminum heat sink
- Stamped steel surface collar with brushed nickel or powder coat finish to match
- Spring steel clips secure housing in surface collar
- Diffuse, polycarbonate lens
- Available in bulk pucks or three puck kits
- Kits are designed for plug-in installations controlled by rocker switch on power cord (sold separately); hardwire installations are controlled by wall switch or dimmer (sold separately)
- 78" lead wires for easy routing to power supply

Mounting

Surface or recess mount (2-1/4" cut-out); mounting screws included

Applications

Display shelves, under-cabinets





Technical Information

Black

Voltage CCT CRI	12V DC 2700K 90+
CRI	90+
Si ti	501
Wattage	3.2W per puck
Lumens	140Lm (BK), 145LM (NK), 150Lm (WH)
Max Run	Dependent upon capacity of driver
Beam Angle	120°
Dimming	15-100% dependent upon driver used
LED Type	6 x 2835 SMD LEDs
Rating	Indoor, dry locations
Rated Life	30,000 Hours

Nickel

White

Profile Dimensions



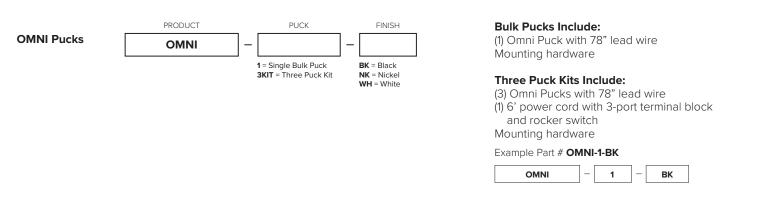


Primary & Part Number Description Application **Total Wattage** Listing Dimensions Secondary 6ft power cord with rocker switch; Class 2 dimmable (with AL-PWM-6A sold 100-120V AC, PS-12-12VPI-T Dry location 12W cETLus 6ft lead with 6-port terminal block; 60Hz / 12V DC separately) plug-in driver 4-11/16"x2-3/8"x11/16" 100-240 AC / 12V DC LED-DR30-12 30W 6-1/2"x1-3/4"x1-3/16" Constant voltage hardwire driver Dry location cURus 100-130V AC / 12V DC ELV-30-12 Constant voltage hardwire driver Dry location 30W cETLus 7-1/16"x2-3/8"1-3/8" 100-130V AC / 12V DC ELV-45-12 Constant voltage hardwire driver Dry location 45W cETLus 7-1/16"x2-3/8"1-3/8"

Recommended Power Supplies



Ordering Information



Omni Pucks are compatible with Trulux Single Color controllers/receivers when used with LED-DR series drivers (sold separately).

NOTES