



# TRESCO 3W Power Pockit® LED Puck Lighting 12VDC

Product # LPOC3LEDSFRWORB

Finish Oil-Rubbed Bronze

Light Color Warm White

### DESCRIPTION

#### Quick and easy recess or surface mounting.

Provides powerful, bright light without high energy consumption and heat. The COB diode technology is far superior than traditional surface mount diodes and eliminates any hot spots or pixelated look. No unsightly diodes or reflections from surfaces. The Power Pockit® 3W is a versatile choice offering flood and task lighting that can be used for interior cabinets, under cabinets, and store displays. This 3W energy efficient LED provides a crisp, uniform wash over illuminated objects at a fraction of the price of halogen.

# **ADVANTAGES AND BENEFITS**

- 3/8" profile surface mount, 1/4" depth recess mount. - All-metal construction. - 1/2" overall thickness (surface mount). - 120° light spread. - 2-1/4" hole for recessing. - 3,000K (warm), 5,000K (cool). - 3x brighter. - Average rated life: 50,000 hours. - Lowest profile - 1/4" depth when recessing. - Luniform output - no "dots" - Average rated life of 50,000 hours



# **REQUIRED PRODUCTS**

Requires ONE of the following products





# **TECHNICAL SPECIFICATIONS**

Product #	LPOC3LEDSFRWORB
Location	Under Cabinet, Furniture
Application	Kitchen
Mounting	Recessed, Surface
Luminaire	Fixed Spots
Lighting	Task
Standards and Certifications	UL
Style	Contemporary, Functional
Diameter	2 1/2 in
Recessed Depth	1/4 in
Bore Hole	2 1/4 in
Lighting Type	LED
Tension (V)	12 V
Watts	3 W
Features	Dimmable

#### **APPLICATION**

Displays Store fixture Interior/under cabinets Task lighting

# **INCLUDED PRODUCT(S)**

Pockit metal body includes Surface Mount Ring, AMP® Connector, and 2 m (79 in.) of wiring.

# **IMPORTANT INFORMATION**

Max Per 60W Power Supply: 20 Fixtures All Pockit lights can be either surface-mounted or recess-mounted.

# DISCLAIMER

- All product dimensions and specifications are subject to change without prior notice. - LED is not replaceable. - Not intended to be used in damp locations or outdoor areas.



# PRODUCT PHOTOS



