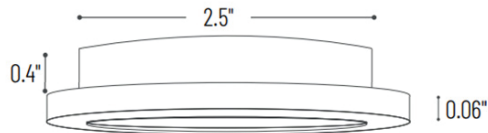


SPECIFICATION SHEET



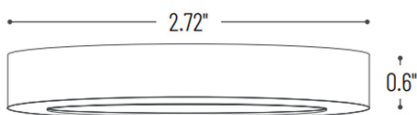
SPECIFICATIONS

Brightness:	300 Lumens
Power (Watts):	4.5 Watt
Input Voltage:	12V DC
LED CCT:	2700K, 3000K, 3500K, or 4000K
IP Rating:	IP20
Environment:	Damp Location
Dimmable:	Yes, if used with Dimmable Driver
Beam Angle:	105°
Cut-out:	2.5 in / 63.5 mm diameter
Diameter:	2.72 in / 69.09 mm
Depth:	0.6 in / 15.24 mm
Finish:	Black, White, Bronze, Brushed Nickel
Mounting:	Recessed or Surface Mount
Manufacturer:	Elumalight
Rating:	cULus Listed for Damp Location, ENERGY STAR certified, RoHS compliant
Avg. Lifetime:	± 30,000 - 50,000 hours
* Required:	The LED Puck Light requires 12V DC LED Driver, and an optional 6-way Terminal Block. Sold Separately.



Recessed Mount

Recessed without Mounting Bracket Cut Out: 2.5"
Recessed with Mounting Bracket Cut Out: 2.74"



Surface Mount

JOB NAME: _____

LOCATION: _____

QUOTE/REF#: _____

DESCRIPTION

LED Round Puck Lights is perfect for accent, under cabinet, in-cabinet, niche, and jewelry cases, and other applications with limited space. These low-profile fixtures can be spaced together to provide even illumination on all surfaces.

The LED Round Pucks does not produce a diode image and can be recessed or surface mounted. Combined with ultra-low-profile housing, Step 1 Designs puck light offers unique features and great ease of installation.

LED technology eliminates forward heat from the fixture, also no UV or infrared rays to harm artwork, retail displays, or heat-sensitive foods. The LED Josh Puck produces more light than a traditional 20-watt xenon or halogen puck while consuming only 4.5 watts.

KEY FEATURES

- 12V Low Voltage System
- 300lm / 4.5W · 2700K, 3000K, 3500K or 4000K @ 90+ CRI
- Well suited for very small spaces 0.6" deep with 2.72" diameter
- Recessed or surface mount
- Easy installation
- Dimmable with compatible dimmer & power supply
- No flicker delay or warm up like compact fluorescent products
- No UV light or infrared wavelengths
- 5-Year Limited Warranty
- Each puck light comes with a 72 in. wire and connector

APPLICATIONS

- Decorative Lighting for Tradeshows, Exhibition, Retail Displays
- Architectural lighting for corridors, canopies, archways,
- Downlighting or Uplighting Recessed Applications
- Gallery and Museum Lighting
- Under-cabinet, Under-Counter, or accent lighting

