

## SPECIFICATION SHEET

JOB NAME:

LOCATION:

QUOTE/REF#:



## SPECIFICATIONS

<b>Brightness:</b>	330 Lumens
<b>Power:</b>	3.8 Watt
<b>Input Voltage:</b>	12V DC
<b>LED CCT:</b>	3000K or 5000K
<b>IP Rating:</b>	IP20
<b>Environment:</b>	Indoor Use - Dry Location
<b>Dimmable:</b>	Yes, if used with Dimmable Driver
<b>Beam Angle:</b>	105°
<b>Cut-out Size:</b>	2.25 in / 57.15 mm Diameter
<b>Diameter:</b>	2.36 in / 59.94 mm
<b>Depth:</b>	0.22 in / 5.59 mm
<b>Finish</b>	Black, White, or Satin Nickel
<b>Mounting:</b>	Recessed or Surface Mount
<b>Manufacturer:</b>	Elumalight
<b>Rating:</b>	UL, ETL Listed
<b>Avg. Lifetime:</b>	± 30,000 - 50,000 hours

**\* Required:** The LED Puck Light requires 12V DC LED Driver, Junction Boxes, and Extension Cords. Sold separately.

## DESCRIPTION

The 12V DC LED Round Puck Light is bright, ultra-low profile, and low power consumption. It is the perfect light source for any retail display, exhibit, commercial, or residential lighting applications.

Our LED Round puck lights are popular due to the low profile design and versatility to fit into small spaces and provide smooth lighting to under cabinet, under shelves, retail display cases, or general lighting applications.

You may also power LED Round puck light individually by connecting it to the 12V DC LED driver separately.

Available in Satin Nickel, Black, or White finish in 5000K Cool White or 3000K Warm White Color Temperature options.

## KEY FEATURES

- Maintenance-free
- Solid-State Construction
- No IR or UV radiation
- Suitable for flat ceilings, sloped ceiling, or under-cabinet installations
- Easy to mounting and install
- LEDs Chipsets are high intensity, ultra-bright, and energy-efficient
- No RF interference
- Long lifespan: Up to 50,000 hours

## 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

