

SPECIFICATION SHEET

JOB NAME:

LOCATION:

QUOTE/REF#:



DESCRIPTION

The 1.2 Watt LED Swivel Light is a powerful and efficient recessed fixture. It is a fully recessed LED light that adds brightness, focused illumination to any space.

The EL-141-1 fits into walls, ceilings, cabinetry, under countertops, bars, display cases, home entertainment centers, and retail window displays. The LED Swivel fixture is made of cast aluminum and features an adjustable gimbal design for directed lighting with 20° axial swivels.

The LED recessed gimbal light can fit into tight spaces for easy installation. It is adjustable as a spotlight and can swivel to the beam directions desired. Available in 3000K Warm White or 5000K Cool White LED CCT options.

SPECIFICATIONS

- Brightness:** 175 Lumens
- Power (Watts):** 1.2 Watt
- Input Voltage:** 350 mA
- LED CCT:** 3000K or 5000K
- IP Rating:** IP20
- Environment:** Indoor Use - Dry Location
- Beam Angle:** 15 - 40°
- LED Density:** 1 LEDs
- Cut-out:** 1.63 in / 41.4 mm Diameter
- Diameter:** 2 in / 50.8 mm
- Gimbal Depth:** 1.62 in / 41.15 mm
- Finish:** Satin Nickel
- Manufacturer:** Elumalight
- Rating:** UL, ETL Listed
- Avg. Lifetime:** ± 30,000 - 50,000 hours
- Required:** The LED Swivel Downlight requires 350mA LED Power Supply, optional power cord, 350mA Connection block if connecting more than one fixture in an area, and 350mA Closed Loop if not using all ports in connection block. Sold separately.

KEY FEATURES

- Maintenance-free
- Solid-State Construction
- No IR or UV radiation
- Suitable for flat ceiling or under-cabinet installations
- Easy to mounting and install with tension spring clamps
- LED Chipset is 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
- Under-cabinet, Under-Counter, or accent lighting

