

SPECIFICATION SHEET

JOB NAME:

LOCATION:

QUOTE/REF#:



DESCRIPTION

We are known for superior quality LED Gimbal recessed light. Introducing our new 8-watt CCT recessed gimbal LED light fixture is energy-efficient, ultra-bright, and modern in style, making it the perfect lighting option for exhibit and display applications.

This LED CCT selectable gimbal downlight has 3 different color temperature settings such as 3000k Warm White, 4000k Natural White, and 5000k Cool White. The direction of the light is adjustable with a 30° tilt and 360° rotation. It is a great fit for many applications with virtually no heat or ultraviolet radiation.

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 with LED power supply included.

SPECIFICATIONS

Brightness:	950 Lumens
Power (Watts):	8 watt
Input Voltage:	120V AC
LED CCT:	Selectable 3000K, 4000K, or 5000K
IP Rating:	IP20
Environment:	Indoor Use - Dry or Damp Location
Beam Angle:	45°
LED Density:	1 LEDs/fixture
Opening:	2.6 in / 66.04 mm Diameter
Gimbal:	3.35 in / 85.09 mm Diameter
Gimbal Depth:	1.75 in / 44.45 mm
Driver Length:	4 in / 101.6 mm
Driver Width:	2.25 in / 57.15 mm
Driver Height:	1.4 in / 35.56 mm
Power Cord:	11 in from LED Gimbal to Included Power Supply
Finish:	White, Black, or Brushed Nickel
Manufacturer:	Elumalight
Rating:	UL, ETL Listed
Lifespan:	± 30,000 - 50,000 hours

KEY FEATURES

- Easily select CCT from 3000K to 4000K, or to 5000K
- 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
- LEDs Chipset is high intensity, ultra-bright, and energy-efficient
- No RF interference

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