

CLB-LED14 Low profile ceiling light



# APPLICATIONS

Ideal for low ceiling spaces such as small sized utility rooms, service areas, entrances, stairwells, mandoors and outdoor walkways.

## SPECIFICATIONS

#### Construction

The CLB-LED-14W is made from die cast aluminum housing with a clear polycarbonate lens. The unit has air flow openings around its perimeter for efficient heat sinking. A frosted lens is also available as a no cost option for a softer light effect. The fixture has three conduit entries, one on either side and one on the back in the center.

## Mounting

The fixture is ceiling mounted and can be directly mounted on to standard junction boxes. There is a hanging hook assembly that allows easy installation. Once the base is installed to the ceiling, the fixture is attached using the quick hanging hook which frees up both hands while making connections

#### LED Configuration

Each fixture contains one high efficiency Chip on Board (COB) that delivers a total lumen output of over 1,640 lumens at an efficacy of minimum 100 lumens/watt.

### Electrical

Total system wattage of the unit is 16W. The standard unit has a high efficiency driver that operates at 120 - 277V.

#### Finish

Bronze or white finish is standard. Custom colors available.

### Accessories

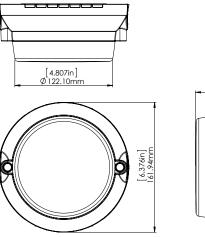
Frosted lens available as a no cost option.

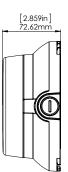
The CLB-LED14 is a high efficiency multi-purpose ceiling light with
a low profile that replaces a comparable 70W MH fixture

Project	
Туре	
Date	
Notes	

Fixture Watts	16W	
Lumens	min 1,640	
Efficacy	min 100 lumens/watt	
Rated Life	100,000 hours	
Certification	cULus	
LED Life	100,000 hours	
Color Temperature	5000K (standard), 4000K (option) 3000K (option)	
Warranty	5 Years	
Operating temperature	-40°C to +40°C	

# DIMENSIONS









Shown with a White Finish Shown with a Frosted Lens



RDALIGHTING.COM 02 | 2023



222 Islington Avenue, Toronto, ON M8V 3W7 • TEL. 1 855-865-5445



# INSTALLATION INFORMATION

1. Separate mounting bracket from fixture by removing the screw. Attach mounting bracket to the junction box.



2. Rest fixture onto hinges and connect wires



3. Reattach fixture to the mounting bracket





#### ORDERING GUIDE CLB \_ LED14 \_ -COLOR TEMP VOLTAGE FINISH LENS B - 120 - 277V\* 5K - 5000K\* BRZ - BRONZE\* FR - FROSTED LENS\* 4к - 4000к CC - CUSTOM COLOR **CL- CLEAR LENS** зк - зооок

\* Standard configuration