



QLED56-14W

7.5" Downlight, 14W, Damp Location

Features

Body

Durable airtight aluminum body with UV stable paint and white PMMA diffuser lens for low glare. Closed structure for Damp location applications .

Dimming

100%-10% dimming capability. This fixture is compatible with industry standard TRIAC dimmers (contact factory for listing or compatible dimmer .

LED Characteristics

This general application light fixture features a 14-watt LED module that maintains uniform intensity producing up to 1400 lumens with a typical CRI of 80. Available in 2700K, 3000K, 4000K, 5000K, 6500K colour temperature.

Beam Spread

The fixture lens provides 120° beam spread.

Mounting

Includes two spring loaded clips to attached to any ceiling material. The slim profile allows to be mounted under joists or duct work.

LED Driver

Dimmable glass 1 electronic LED driver in the fixture with 100-135V AC input. Includes an E26 Adapt.

Operating Temperature

-20°C~40°C(-4°F~104°F)

Environment

Suitable for Damp locations. Suitable for insulated ceiling applications.

SPECIFICATION		
Product Code	QLED56-14W	
Body Size	Ø(mm)	190MM
	H(mm)	63MM
LED Brand	HONGLI	
LED QTY (pcs)	20	
Beam Angle	120°	
Replacement Wattage	100W	
Dimmable	Triac Dimming	
Input Voltage (V)	120V 60Hz	
Power (w)	14W	
Luminous Flux	1000Lm	
Color Temperature	2700K-6500K	
SDCM	<7	
CRI	>80	
Power Factor	>0.9	
Lifetime (Hrs)	50,000	
Certification Requirements	CUL, E-Star	



Description

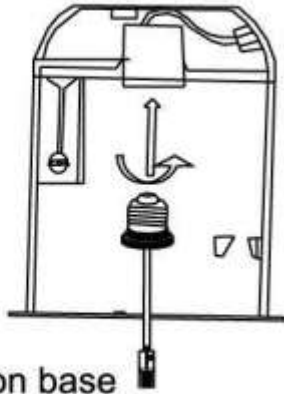
The QLED56-14W is a 10-watt recessed downlight. It is a high-performance, easy to install fixture that offers good light output, energy-efficiency and streamlined design. Type IC and Airtight. Suitable for damp locations.



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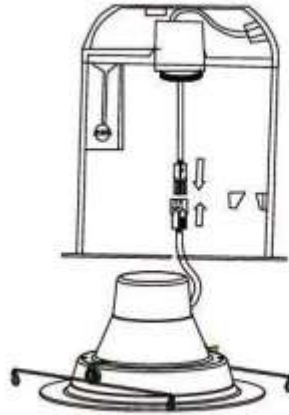
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Installation Guide



Screw Edison base adapter into socket in recessed housing

STEP 1

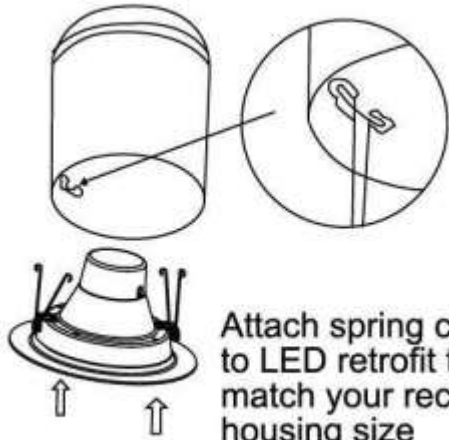


Plug quick connect into base of LED retrofit

STEP 2

STEP 3

STEP 4



Attach spring clips to LED retrofit to match your recessed housing size

Squeeze spring clips and install retrofit in recessed housing

