

## DESCRIPTION

3Inch 360° 5CCT COB Round Gimbal Recessed Downlight With Integral Driver In Connection Box.

Directional lighted, tilted 30° , Rotation 360° , 38° beam and a precision lens.

Provides uniform brightness without scattering or glare.

Perfect choice for architectural styles such as living rooms, hallways, stairs and hallways .



## FEATURES

- Aluminum die-cast body with adjustable gimbal
- Spring loaded retention arms allow for easy installation into ceilings with no need for a recessed hole
- TIR optic provides smooth, uniform light with a 38° beam angle
- Simple snap-in installation is fast and easy
- Tilting gimbal light source for directional lighting

## INSTALLATION

No existing recessed housing or junction box required.

Suitable for most new constructions.

Install J-Box in ceiling beam, and insert light right into drywall opening.

## DIMMING

Compatible with most triac dimmers to give user a smooth 100%-10% dimming to choose the desired brightness.

## ELECTRICAL

This fixture is built with the highest quality 120V drivers, ensuring energy efficiency.

## SPECIFICATION

- Model: 3EJCT08GRWH
- Size: 3inch
- Wattage: 8W
- Lumens: 578lm/602lm/642lm/671lm/628lm
- Voltage: 120V
- Power Frequency: 60Hz
- Power Factor: >0.9
- 5CCT: 2700K/3000K/3500K/4000K/5000K
- CRI: 90
- Beam Angle: 38°
- Material: AL+PS
- Lifespan: ≥50,000hours
- Operating Temp: (-4°F~ 113°F) -20~45°C
- Dimmable: Triac Dimming
- Rating: Suitable for Wet Locations
- Warranty: 5 year limited

## ENERGY SAVINGS

80% more energy savings than halogen lamps.

## LISTING

ETL Listed.



**Product View**



38° Beam Angle



30° Tilt Range

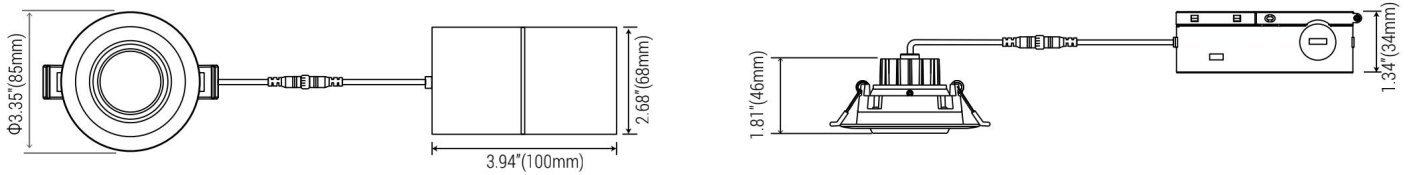


360° Rotation



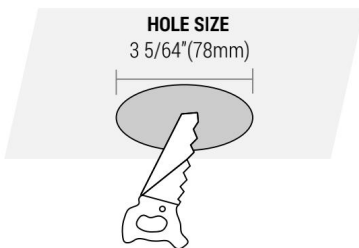
Selectable CCT  
2700K,3000K,3500K,4000K,5000K

**DIMENSION**



**RECOMMENDED DIMMER**

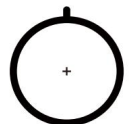
LUTRON				LEVITON	
TG-600PR-WH	TGCL-153PH-LA	SCL-153PH-WH	RNL06	6672	PD-6WCL MACL-153M//MA-R
S-600PR-WH	SLV-600P-AL	GT-600P	MSCL-OP153M	6674	
CTCL-153PDH-WH	DV-600PR-WH	DVCL-153P	IPL06	DSL06	



J-Box driver



Connector



Hole cutout card