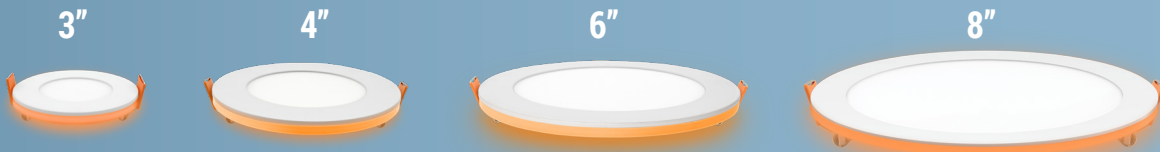


DESCRIPTION

LED Ultra-thin night light is a fixture with modern technology, ultra-thin lamp body, and also have night Light function . It is suitable for bedrooms, kitchens, hallways ,etc.



BASED ON SAMPLE SETTING. ACTUAL LUMENS MAY VARY.

MODEL#	MAIN LIGHT WATTAGE	LUMEN	NIGHT LIGHT WATTAGE
3EJCT06SR05-N	6W	390Lm	3W

MODEL#	MAIN LIGHT WATTAGE	LUMEN	NIGHT LIGHT WATTAGE
4EJCT09SR05-N	9W	630Lm	3W

MODEL#	MAIN LIGHT WATTAGE	LUMEN	NIGHT LIGHT WATTAGE
6EJCT12SR05-N	12W	1000Lm	3W

MODEL#	MAIN LIGHT WATTAGE	LUMEN	NIGHT LIGHT WATTAGE
8EJCT18SR05-N	18W	1400Lm	3W

TECHNICAL SPECIFICATION

VOLTAGE	120V
POWER FREQUENCY	60Hz
POWER FACTOR	>0.9
MAIN LIGHT CCT	2700K 3000K 3500K 4000K 5000K
NIGHT LIGHT CCT	2000K
CRI	90
BEAM ANGLE	120°
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

FEATURES

- Soft amber hue when night light mode activated
- Without recessed cans or a separate j-box
- CRI 90 for true color rendering
- No flicker

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.
Please check the recommended dimmer list in next page.

ELECTRICAL

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

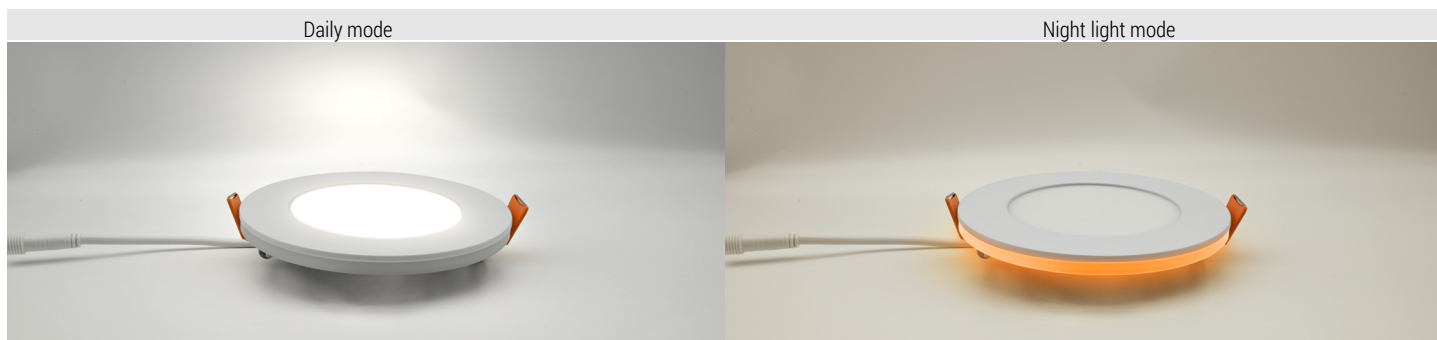
ENERGY SAVINGS

80% more energy savings than halogen lamps.

LISTING

ETL Listed. FCC.

Catalog Number :	Project Name :	Note :	Date :	Type :
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1. Selecting main light mode or night light mode

The product has two modes: main light mode and night light mode.

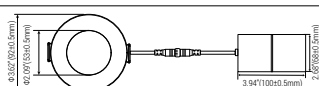

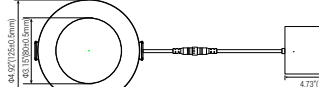

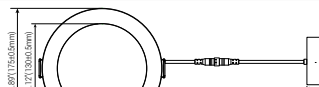



Main light mode provides full brightness and allows selection from five color temperatures: 2700K, 3000K, 3500K, 4000K and 5000K.

Night light mode provides reduced light output at 2000K color temperature for very soft illumination at night.

2. Convenient control using light switch

Switch the downlight off and back on again within (1-4) seconds to activate night light mode.

NOTE: The main downlight will not provide light output when the night light trim is illuminated.

Size	Dimension	Hole Cutout
3inch		
4inch		
6inch		
8inch		

RECOMMENDED DIMMER

LUTRON						LEVITON	
TG-600PR-WH	SLV-600P-AL	MSCL-OP153M	CT-103PR-WH	DVWCL-153PH	DVRF-6L	6672	RNL06
CTCL-153PDH-WH	GT-600P	PD-6WCL	STCL-153MR	RCL-153RNL	CTCL-150H	6674	IPL06
TGCL-153PH-LA	DVCL-153P	S2-LFSQH-WH	MACL-153//MA-R				