LED Recessed Downlight

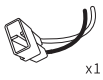
Instruction manual



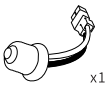
What' s in the Box



Light Fixture



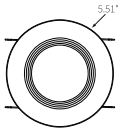
TP24 Connector
(Fixed on the light)

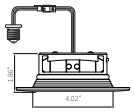


E26 Base

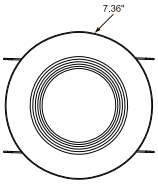
Dimensions (unit: inch)

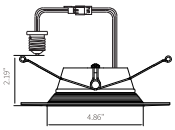
4" 10W





5"/6" 15W





Safety Information

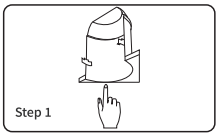
To reduce the risk of fire, electric shock, or physical injury:

- Turn off circuit breaker before installing this fixture.
- This product should be installed by a person familiar with the construction and operation of the product the hazards involved. Safety eyeglasses and gloves are recommended.
- Abide by related regional and local laws or regulations.
- Proper grounding is required to ensure safety.
- Do not alter, relocate, or remove wiring during installation.
- Do not make or alter any open holes in wiring enclosure or electrical components during installation.
- Check for shipping damage before installing. If the product is damaged, do not use it.
- Keep fixture away from corrosive substances
- Suitable for damp locations at temperature ranging from -4°F to 113°F. Not for use where directly exposed to water.
- Clean the fixture regularly to ensure proper operation. Do not clean with harsh solvents.
- Use safety precautions and abide by regional and local laws or regulations.
- This product is not compatible with 3rd party sensors.
- This product is not compatible with photo controls.
- This product is not compatible with occupancy sensors.
- This product is not compatible with timing devices.

Specifications

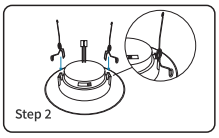
Model	Wattage	Lumens	Cutout Size	Beam Angle	CRI	Voltage	Dimmable	CCT	Average Lifetime
DJ13009-WH	10W	700-800Lm	4.02in	110°	80+	AC100-130V 50/60Hz	Yes	2700K 3000K 4000K 5000K 6000K	50,000H
DJ13012-WH	15W	1200-1400Lm	4.86in						

Installation drawing

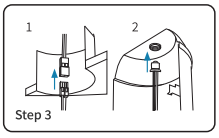


a. Turn off circuit breaker before installation.
b. Locate the housing.

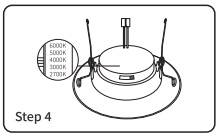
NOTE: Remove previous fixture. Fixture may be hot so allow time to cool after turning off power.



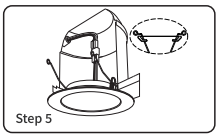
Secure the clip springs firmly within the retrofit connector. (Important: When inserting the spring, gently press down. If the spring does not lock in easily, try turning it around.)



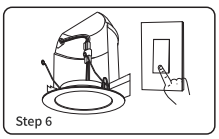
Determine the type of connector available.
-TP24 Connector(1) -E26 Base(2)



a. Use the CCT Selection Switch on the back to pick from five color temperatures. Test each to find the best one.
b. After choosing, turn off the light switch and proceed with the installation.



a. Attach suitable adapter and ensure secure wire connections. Tuck all wires into the can. Align trim ring with opening. Push downlight into can, securing it with compression clips.
b. Insert spring clips into the ceiling.



a. Turn on circuit breaker and test light.