



Disc Light-Installation Instruction for Standard Junction Box

IMPORTANT SAFETY INSTRUCTIONS

Read all instructions completely before beginning. Keep these instructions in safe place for future reference.

FEATURES:

- Achieve recessed down lighting without using a bulky can
- Driver on Board technology
- Triac dimming standard
- Suitable for damp locations
- Dedicated voltage: 120V
- CRI: ≥ 80
- 5 year warranty
- Ambient operating temperature -20°C to 40°C

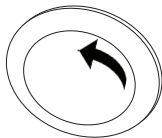
WARNING

Risk of fire or shock: LED Retrofit kit installation requires knowledge of luminaires electrical systems. If you are not qualified, do not attempt installation. Contact a qualified electrician.

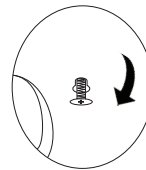
Risk of fire or shock: Supply conductors (Power wiring) connecting the fixture must be rated a minimum 90°. If uncertain, consult an electrician.

Risk of fire or shock: Disconnect power at fuse or circuit breaker before installing or servicing.

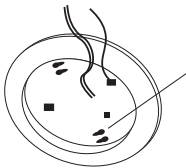
Standard 4 inch J-Box



1. Rotate lens to left to open.

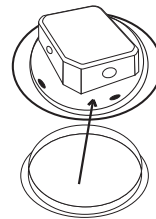


5. Insert screws on J-BOX(#3) into keyhole of Disc Light. Rotate Disc Light to the right and fasten screws.

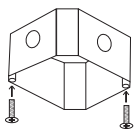


Sticker for J-BOX

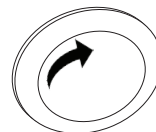
2. Remove one sticker from each side based on size of J-BOX.



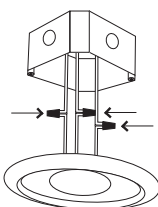
6. Hook lens into the hole.



3. Use $1\frac{1}{2}$ " 8-32 or $\frac{3}{4}$ " 8-32 screws and screw into J-BOX.



7. Rotate lens to the right to assemble.



4. Connect wires
* White to White wire
* Black to Black wire
* Earth wire to Earth wire