

LED RETROFIT TONE-SELECT™ DISK LIGHT

INSTALL INSTRUCTIONS



PLEASE FIND A QUALIFIED ELECTRICIAN FOR INSTALLATION. For your safety, please read and understand the instructions below completely before installation.

GENERAL: ALL ELECTRICAL CONNECTIONS MUST BE IN ACCORDANCE WITH LOCAL AND NATIONAL ELECTRICAL CODE (N.E.C.) STANDARDS. IF YOU ARE UNFAMILIAR WITH PROPER ELECTRICAL WIRING CONNECTIONS OBTAIN THE SERVICES OF A QUALIFIED ELECTRICIAN.

WARNING- RISK OF FIRE OR ELECTRIC SHOCK

- Do not make or alter any open holes in the enclosure to the wiring or electrical components during kit installation.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects..
- Suitable for wet locations, IP43
- Suitable for Type IC or suitable for Type Non-IC
- Use only in open luminaires
- This device is not intended for use with emergency exit fixtures.

WATTAGE	VOLTS	CURRENT	CCT SELECTABLE OPTIONS
15W	120V	0.13A	2700K / 3000K / 3500K / 4000K / 5000K

DIMMING

- Dimming performance may depend on the dimmer, the dimmer range adjustment setting (for dimmers with brightness range adjustments), the wiring method, and/or the number of LED modules installed onto the dimmer circuit.
- For dimmer selection, dimming control manufacturers revise their product often; for the latest list of compatible dimmers please visit our website.
- For best dimming performance on most 120V triac dimmers, install a minimum load of 4 LED modules. Do not exceed 8 LED modules on a dimmer.
- Before turning on the LED lights, set dimmer position at maximum before adjusting to a lower light level.
- Please follow the dimming control manufacturer's instructions for the installation of all dimming controls.

! WARNING - RISK OF ELECTRIC SHOCK. DISCONNECT MAIN POWER AT FUSE OR CIRCUIT BREAKER BEFORE INSTALLING OR SERVICING THE FIXTURE.

DIRECT WIRE - JUNCTION BOX (4" or Larger)

This fixture is intended for use in ceilings (with or without insulation). Shut off the power before installation.

1. Choose preferred CCT using the slide selector switch. (Fig. 1)
2. Remove the lens by turning it counter clockwise. (Fig. 2)
3. Connect the supply wires to the fixture wires with wire nuts or push wires into push-in connector. Connect the Black wire to Line, the White wire to Neutral, and Green wire to Ground. (Fig. 3)
4. Carefully route the wires into the junction box and align the two holes in the fixture with junction box mounting cross bar. Use screws to secure one to another. Do not over tighten. (Fig. 4)
5. Complete the installation by placing the lens back and turning it clockwise. (Fig. 5)
6. Restore power, installation complete. (Fig. 6)

