



## 5/6" LED DOWNLIGHT 15W 5CCT TUNABLE

### INSTALLATION INSTRUCTIONS

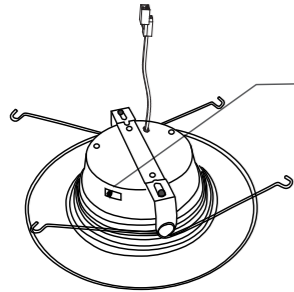
#### ⚠ WARNING

- Risk of fire or electric shock. LED Retrofit Kit installation requires knowledge of luminaire electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
- Risk of fire or electric shock. Install this kit only in luminaires that have the construction features and dimensions shown in the photographs and/or drawings and where the input rating of the retrofit kit does not exceed the input rating of the luminaire.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
- Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.
- THE RETROFIT KIT IS ACCEPTED AS A COMPONENT OF A LUMINAIRE WHERE THE SUITABILITY OF THE COMBINATION SHALL BE DETERMINED BY CSA OR AUTHORITIES HAVING JURISDICTION.

#### I SAFETY INSTRUCTIONS

1. Read instructions carefully before attempting to install this light.
2. Disconnect power before installing or servicing.
3. This light must be wired in accordance with the local codes and ordinances.

#### II COLOR TEMPERATURE SETTING



##### Adjustable Color Temperature Switch

Adjust the color temperature by switching the button on the back to 2700K, 3000K, 3500K, 4000K or 5000K. Set your preferred color temperature before you install the light.

#### III PARTS AND HOUSING DIMENSIONS



#### IV INSTALLATION INSTRUCTIONS

1. Connect the socket adapter with the socket (Fig.1).
2. Plug the two cord plugs together (Fig.2).
3. Squeeze both torsion arms together and insert into the torsion spring slots (or receiver brackets) inside the can. Tuck all wires into the can and carefully push in the retrofit kit (Fig.3).

NOTE: In order to provide enough room in shallow cans, carefully position the socket adapter and socket adjacent to the long side to the LED driver prior to inserting the retrofit trim into the can.

DIMMING- Although this product is compatible with the most common residential type dimmers, dimming performance depends on the dimmer, dimmer setting (for dimmer with brightness range adjustments), wiring method, and the number of LED modules. For best results, set dimmer position at maximum before adjusting to a lower light level.

