



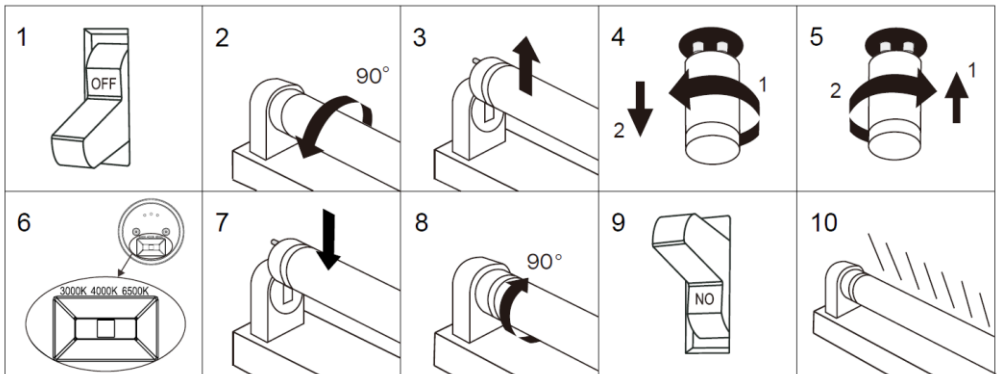
SKU# 20308L, 20309L

Installation Instructions:

Note: Must be installed by a qualified electrician.

Note: This T8 tube is intended to replace existing fluorescent T8 tubes.

Retrofit or modified luminaries

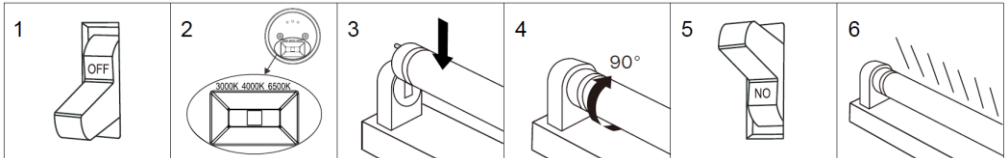


1. Ensure power to the luminaire is turned off (Fig 1).
2. Rotate existing T8 tube by rotating 90° (Fig 2).
3. Gently lift or pull out existing T8 tube (Fig 3).
4. Remove existing electronic starter by rotating 90° and gently pulling out (Fig 4)
5. Install the new LED starter (supplied) by inserting it into the starter housing and rotating it 90° until secure (Fig 5)
6. Set the colour temperature on the LED tube (3000K, 4200K, 6500K) (Fig 6).
7. Insert new LED tube by gently pushing into the tube bracket and rotating 90° to lock into place (Fig 7 & 8)
8. Turn power back onto the luminaire and test the tube (Fig 9 & 10).



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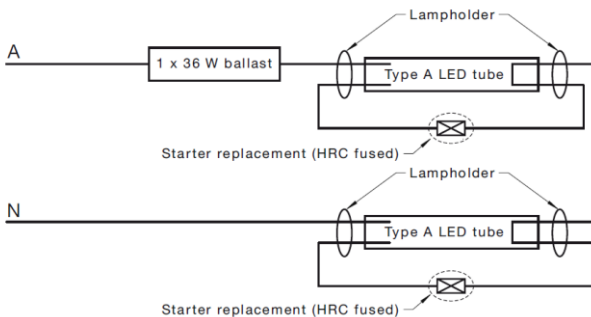
Retrofit



1. Ensure power to the luminaire is turned off (Fig 1).
2. Set the colour temperature on the LED tube (3000K, 4200K, 6500K) (Fig 2).
3. Insert new LED tube by gently pushing into the tube bracket and rotating 90° to lock into place (Fig 3 & 4).
4. Turn power back onto the luminaire and test the tube (Fig 5 & 6).

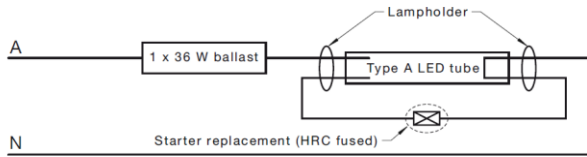
Wiring diagram

Retrofit or modified luminaires





SKU# 20308L, 20309L



WARNING

- The manufacturer of the original luminaire will no longer be responsible for the compliance of the modified product. Any modifications made to the original luminaire may alter the safety aspects of the original luminaire; hence compliance assessments of the original luminaire may no longer be applicable to the modified luminaire.
- The supplied warning sticker shall be placed on the luminaire and shall be visible during lamp replacement.
- A fuse shall be used to protect a fluorescent lamp that is inadvertently installed against short circuits. Each fuse shall—

- (a) be of the 250 V HRC type;
- (b) have a 2A max. quick-acting type rating; and
- (c) be used to protect a maximum of two lamps.

NOTE: A quick-acting type fuse is defined in the IEC 60127 series as 'Type F'.

The luminaire shall have a fuse replacement rating label.

NOT suitable for enclosed space.

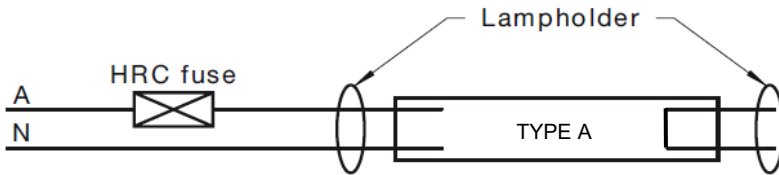
WARNING: The rating of the lamp shall not exceed the maximum wattage of the lamp that it is intended to replace or the total wattage of the replacement lamps shall not exceed the maximum wattage of the luminaire.

New luminaire

v1.0 (09/2025)



SKU# 20308L, 20309L



WARNING

- The supplied warning sticker shall be placed on the luminaire and shall be visible during lamp replacement.
- A fuse shall be used to protect a fluorescent lamp that is inadvertently installed against short circuits. Each fuse shall:

- (a) be of the 250 V HRC type;
- (b) have a 2A max. quick-acting type rating; and
- (c) be used to protect a maximum of two lamps.

The luminaire shall have a fuse replacement rating label.

NOT suitable for enclosed space.

WARNING: The rating of the lamp shall not exceed the maximum wattage of the lamp that it is intended to replace or the total wattage of the replacement lamps shall not exceed the maximum wattage of the luminaire.



LED

SKU# 20308L, 20309L

This bulb is dimmable and has been tested with the Lucci LEDlux SKU#290917,290989,290992,290993 and 290994; DIGNET LED Smart: MEDM; Clipsal : 31E2PUDM, 32E450UDM, 42E350RUD2M-VW; BUSTER+ PUNCH: DIM-002 DETA: 6032B series 2 HPM: Cat. 400TR TRADER: PMPUSWV1G

NOTE: This globe may not be compatible with all types of dimmers. Dimming may cause buzzing sounds or a slight flicker in some instances. This is not a product fault and as such is not covered under warranty.

Specifications		
SKU#	20308L	20309L
Rated Voltage	220-240V~ 50Hz	
Rated Wattage	8W	16W
Colour Temperature	3000K / 4200K / 6500K	
Cap type	G13	
Rated Lumens	1000 Max	2100 Max
LED specs	CRI>90, dimmable	
IP Rating	IP20	
Dimensions	L:600mm Dia:28mm	L:1200mm Dia:28mm

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