# INSTALLATION GUIDE:

## 130 mm IP65 BEZEL
990.0301.01
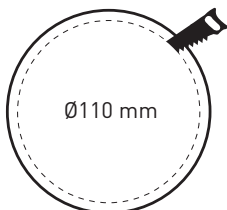
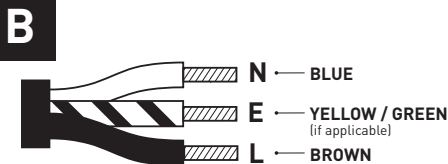## A — ISOLATE MAINS SUPPLY BEFORE COMMENCING INSTALLATION

Ø110 mm

- Cut a 110 mm circular hole at the desired location using a holesaw.

## B

N — BLUE
E — YELLOW / GREEN (if applicable)
L — BROWN

- Connect the luminaire to the mains supply using a terminal block (not supplied) compliant with the requirements of EN60998-2-1 or 2-2.
- Install the driver into the ceiling void, ensuring it is not covered by any debris or insulating material.

## C

Yellow cap if required
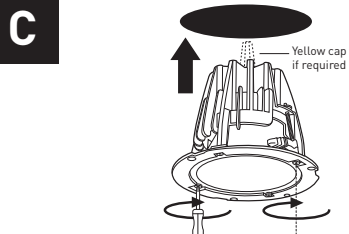
- Offer the luminaire into the ceiling void without using the rubber gasket. If there is a risk of the heatsink being covered, please insert a yellow cap into the top of the luminaire.
- Turn the 2 fixing screws clockwise to secure, leaving a 5 mm gap off the ceiling. **DO NOT USE POWER TOOLS.**

## D
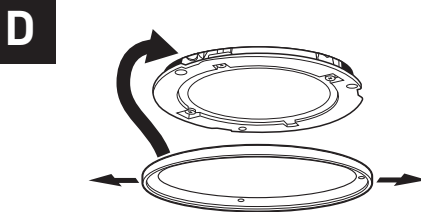
- Stretch the rubber gasket over and behind the lip of the luminaire, ensuring the gasket lip is facing downwards and that the 3 holes in the gasket are aligned to the 3 holes on the luminaire as shown.

## E
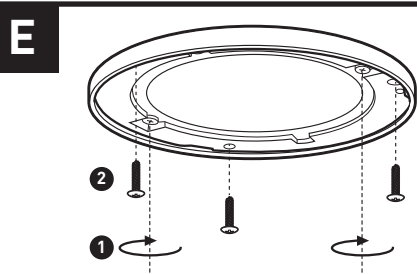
- Re-tighten the 2 fixing screws (1) until luminaire is secure. Please ensure these screws are set to a torque setting of between 0.4 - 0.5 Nm.
- Using the screws supplied (2), screw the gasket to the luminaire via the 3 aligned holes until secure to ceiling.

## F
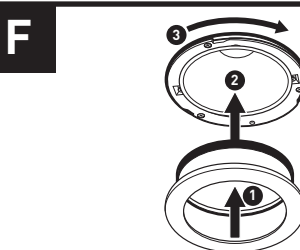
- Remove film from both sides of polycarbonate lens and locate with rubber seal behind the twist and lock bezel (**1**).
- Install the twist and lock bezel, ensuring the rubber gasket lip is not trapped and is around the bezel (**2**,**3**).

### REINSTATE MAINS SUPPLY