



### Safety Instructions

To ensure correct function and safety, please read and follow all instructions carefully before using the product:

- This product must be installed by a qualified electrician according to AS/NZS 3000.
- Ensure that the AC power is disconnected at the switchboard and test to ensure that there is no power on the circuit prior to starting installation.
- This product is rated to IP54 and is suitable for damp environments, see note below.
- Lay out all the components on a smooth surface and make sure there are no components missing before assembling.
- Modification of this product will void any warranty.
- When cleaning or replacing the light, please ensure the power is off and the light is completely cooled down. Cleaning can be done using a soft cloth and PH neutral detergent.

### Installation Procedure

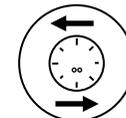
#### Step 1

Take the light and accessory pack from the box



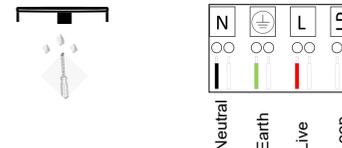
#### Step 2

From the back of the light, remove the mounting plate (centre section) by twisting it anti-clockwise



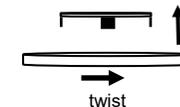
#### Step 3

Install the mounting plate to the ceiling and ensure that plate is secured correctly with at least 2 screws fixed to the ceiling joists, or expansion fittings are used. Connect the the AC cables into the terminal block and fit cable cover. The light is double insulated so there is no requirement for Earth.



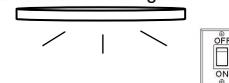
#### Step 4

Ensure supplied cover is fitted to terminal block and the the select the required colour temperature via the switch on the light head and align the light head onto the mounting plate and twist clockwise to secure the light.



#### Step 5

The light is now installed and you can apply AC power and can switch on the light.



#### **IMPORTANT NOTE: IP Rating**

The light is completely sealed against water ingress from the front however if being installed in wet or high moisture areas please provide a bead of neutral cure silicone sealant on the edge of the light between the back of the light and the ceiling to ensure no water can access the power connection