



### 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 IP65 and is suitable for damp environments however all holes, cable entry points must be sealed with neutral cure silicone to retain the IP rating of this product.
- 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

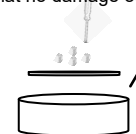
#### Step 1

Take the light and accessory pack from the box



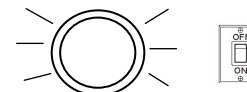
#### Step 3

Remove the LED Board, the driver and terminal block are located on the back of the board. Handle the LED board by the edges so that no damage occurs to the LED board.



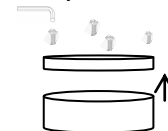
#### Step 5

Re-connect the LED board, select the colour temperature Required by the switch, install the front lens cover ensuring that the rubber seal is in place with the security Screws. Now you can switch on the light



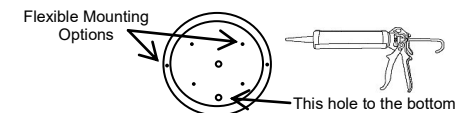
#### Step 2

Remove the security screws and take off the cover



#### Step 4

Mount the housing onto the wall or ceiling and tighten screws ensuring all screw points and cable entry holes are sealed with neutral cure silicone sealant to retain the IP rating and connect the AC cables to the terminal block.



**Important: Ensure all unused holes, mounting holes and cable entry holes are sealed with neutral cure silicone to retain the IP rating of this product**