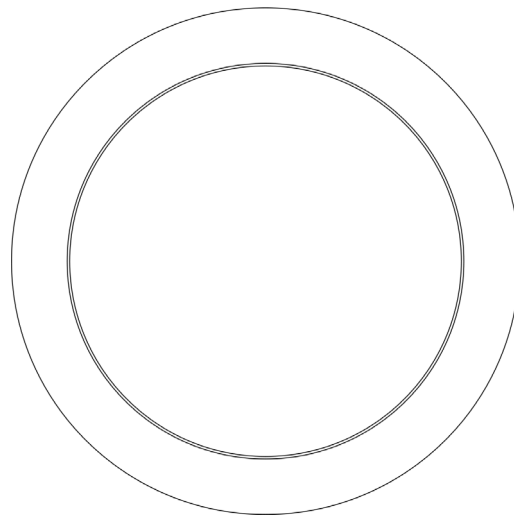
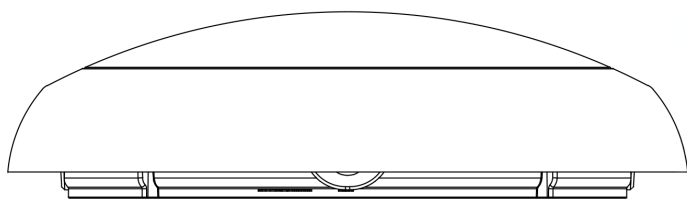




Verona CCT & Wattage Adjustable IP65 Bulkhead

11W/15W/18W

This instruction sheet is relevant to Verona CCT & Wattage Adjustable IP65 Bulkhead part code: 17801

THANK YOU for purchasing this PHOEBE LED product. To help ensure this luminaire gives complete satisfaction please only use it according to the following instructions, and then pass the instructions to the appropriate person for retention and future reference.

Warning

1. Installation only to be carried out by a qualified electrician
2. Please ensure the surface is suitable and capable of holding the lamp weight.
3. Do not operate if the product is damaged.
4. This product is not suitable for fire-rated installations.



Environmental Protection

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire should be replaced

BEFORE YOU START

PLEASE READ ALL THE INSTRUCTIONS CAREFULLY

Prior to installation – Turn the Power off at the mains

Installation complete – Turn the power back on at the mains

Circuit Testing – For high voltage circuit insulation testing disconnect the mains input supply first (do not circuit test using a Megger)

Images are for information only. Phoebe LED shall not be held liable for improper operation of the luminaire in circumstances where procedures and specifications have not been followed correctly. Crompton Lamps Limited 2024

cromptonlamps.com

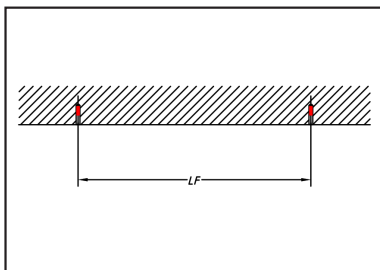
sales@cromptonlamps.com

01274 657 088

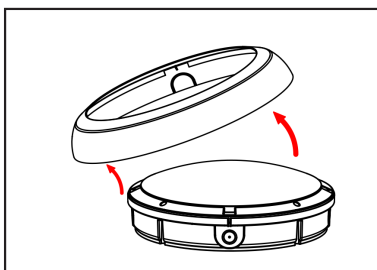
Crompton Lamps Limited, Unit 2, Marttree Business Park, Bowling Back Lane, Bradford, BD4 8QE

Verona CCT & Wattage Adjustable IP65 Bulkhead

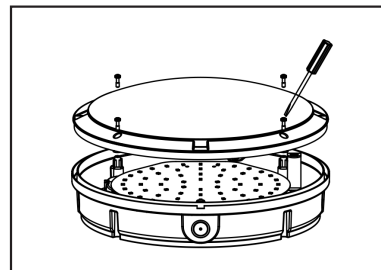
11W/15W/18W



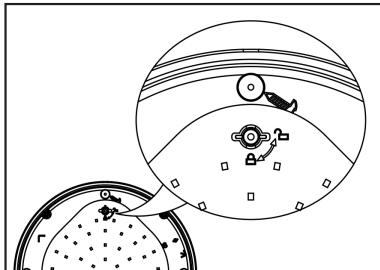
1. Turn off the power and then install the expansion screws.



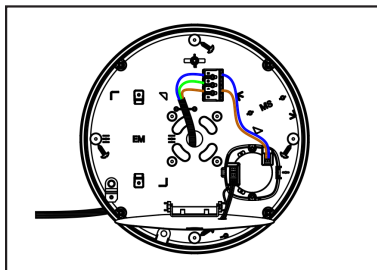
2. Remove the bezel.



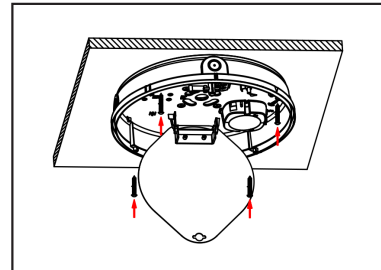
3. Loosen the screws with a screwdriver and remove the diffuser.



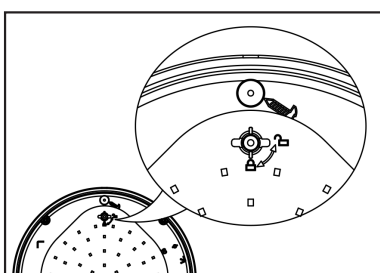
4. Turn the knob to the unlocked position to open the PCB board.



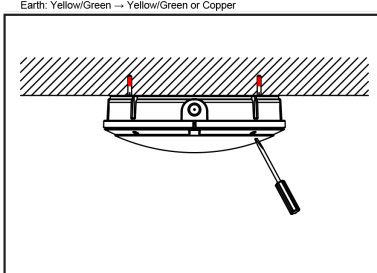
5. Insert the mains cable through the end cap and wire it to the terminal block:
Live: Brown → Brown or Red; Neutral: Blue → Blue or Black;
Earth: Yellow/Green → Yellow/Green or Copper



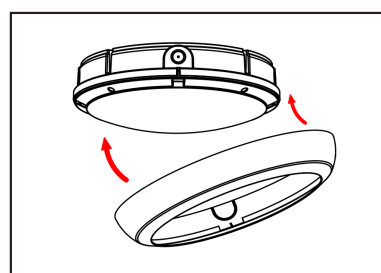
6. Fixing of the lamp base to the ceiling by means of screws.



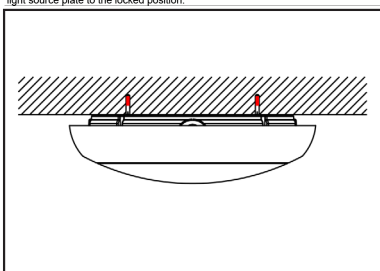
7. Close the light source plate and turn the cross knob at the light source plate to the locked position.



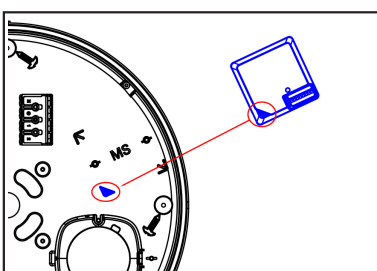
8. Lock the diffuser screwdriver.



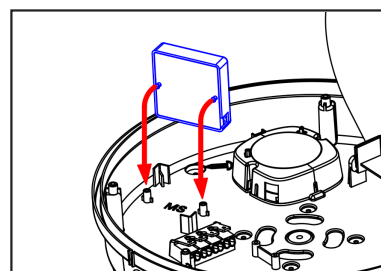
9. Fasten the bezel to the diffuser.



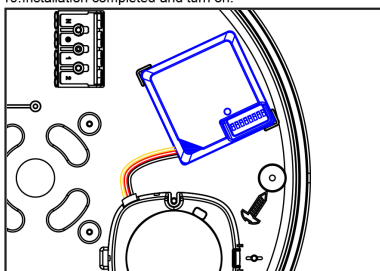
10. Installation completed and turn on.



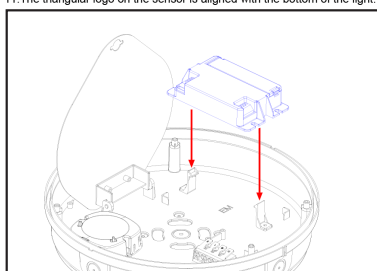
11. The triangular logo on the sensor is aligned with the bottom of the light.



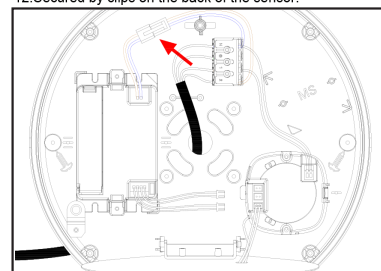
12. Secured by clips on the back of the sensor.



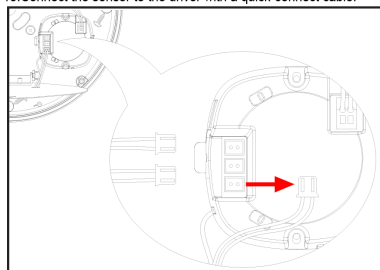
13. Connect the sensor to the driver with a quick-connect cable.



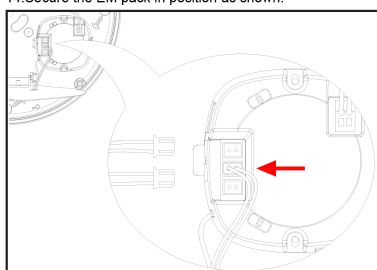
14. Secure the EM pack in position as shown.



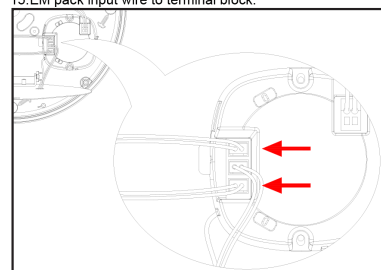
15. EM pack input wire to terminal block.



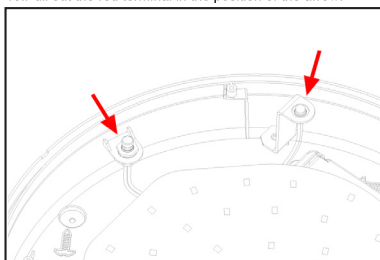
16. Pull out the red terminal in the position of the arrow.



17. Insert the red terminal into red terminal of driver in position of the arrow.



18. Same as point 17, black terminal to black terminal and red terminal to red terminal.



19. Indicator and test switch fixed where shown.