## IMPORTANT INFORMATION





- 1. **NB:** Ensure electrical supply is isolated before fitting and/or making any electrical connections.

  Luminaires should be disconnected from the mains supply before any High Voltage Insulation tests are carried out.
- 2. NB: To conform to EN 60598, this luminaire must not be installed on an overhang whereby the venting is exposed.
- 3. Make provision for fixing holes with centres of 50mm.
- 4. Make an access hole for the mains/dimming cabling in the centre of the fixing holes.
- 5. Bring the mains/dimming cabling through the access hole.
- 6. Remove the Blue Transportation Tape from the Mounting Plate and remove the Plate by turning it anti-clockwise.
- **7.** Disconnect the Earth Cable from the Earth Tab.
- 8. Fix the Mounting Plate to the mounting surface using screw fixings suitable for both the type of mounting surface and the weight of the luminaire.
- 9. Make the mains/dimming connections to the Connector Block in the aperture in the rear of the luminaire according to the information on the label adjacent to the Connector Block.
- 10. Offer the luminaire up to the Mounting Plate and re-connect the Earth Cable to the Earth Tab.
- 11. TIP: Position yourself so that your head is as near to the ceiling as possible so you can clearly see the Bosses on the Mounting Plate.
- 12. Align one of the Curved Keyholes on the rear of the luminaire with the Boss that is furthest away from you and tilt the top of the luminaire towards you.
- 13. Locate the larger part of the Keyhole onto the Boss and then repeat with the second and third Keyholes until all three are correctly located.
- 14. Rotate the luminaire clockwise until it stops.
- 15. To secure the luminaire tighten the Locking Screw on the rear of the luminaire (by hand) to lock the Boss. NB: Do not over tighten.
- **16. NB:** For emergency versions remove the Reflector by pushing up and twisting clockwise and make the Battery Bullet connection. This operation must only be carried when a permanent mains supply is established.
- 17. Reconnect the electrical supply and test the installation.

