

IMPORTANT INFORMATION

Explora® Arc Wall Light WLI186



- 1. 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. The total length of cabling between all DALI Drivers and all Push to Make Switches must not exceed 25m. For greater cable lengths a DALI Repeater must be used (contact Technical for advice).**
2. Remove the two M3 Screws at the top and bottom of the Driver Housing.
3. Carefully slide the Head away from the Gear Housing.
4. Disconnect the Bullet Connectors to remove the Head completely.
5. Mark the fixing centres at 433mm and a cable entry directly under the upper fixing. Alternatively use the Gear Housing as a template.
6. Make provision for fixing the luminaire to the mounting surface. Ensure the correct fixing method is used for both the mounting surface type and the weight of the luminaire.
7. Bring the Mains/Dimming cabling through the cable entry hole ensuring there is sufficient cable to reach the Connector Block.
8. Fit the Gear Housing to the mounting surface.
9. Make the Mains/Dimming connections to the Connector Block according to the information on the label.
10. Reconnect the Bullet Connectors ensuring that the correct polarity is maintained (Red Cable to Red Cable and Black Cable to Black Cable). Never connect/disconnect the Bullet Connectors whilst there is mains power to the Driver.
11. Push the Bullet Connectors to the side of the Driver ensuring the cables are neatly tucked in.
12. Gently fit the Head to the Driver Housing, ensuring there are no trapped cables and secure with the two M3 Screws previously removed.
13. Reconnect the electrical supply and test the installation.