

IMPORTANT INFORMATION

Ascension® Wall Light WL944



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.*
2. Remove the M4 Allen bolt from the narrow end of the gear housing, this located in the centre of the luminaire.
3. Holding the front glass above the gear housing remove the front glass and gear housing fascia assembly by gently prising away from the gear housing body assembly.
4. Remove the earth spade connector and set aside the front glass and gear housing fascia assembly in a safe place.
5. Using the gear housing body assembly as a template mark the mounting surface for screw fixing and cable access. The 20mm hole at the bottom of the assembly is for cable access. The slot to the left of this hole and either of the two holes at the narrow end of the gear housing are used for fixing.
6. Fit in the desired position using screw fixings suitable for the type of mounting surface and weight of luminaire.
7. Feed mains cable through the 20mm hole in the back of the assembly ensuring there is sufficient free cable to reach the connector block on the geartray.
8. Make the mains/dimming connections to the connector block according to the information on the label adjacent to the connector block.
9. For Emergency versions the battery connection should be made only when a permanent mains supply is in place.
10. Re-fit the earth spade connector.
11. Re-fit the front glass and gear housing fascia assembly by hooking the two tabs into the corresponding holes in the gear housing body assembly and push the narrow end into position and secure using the M4 Allen bolt previously removed.
12. Reconnect the electrical supply and test the installation.