



Description – Spectrum LED Wall Light.



Installation Instructions

Luminaire Code(s) – **ASP/1LED/WHI, ASP/2LED/WHI, ASPGN/1LED/WHI**

General Installation Instructions

These instructions should be read carefully prior to any installation and retained after completion for further reference and maintenance. Please give these instructions to the building owner/occupier after installation.

Important Safety

1. Before installation, maintenance or lamp replacement, ensure that the mains supply to the luminaire is switched off and the circuit supply fuses are removed or the circuit breaker is turned off.
2. It is recommended that only a qualified electrical contractor carries out the installation of this luminaire and that the luminaire is installed in compliance with the current edition of the IEE Wiring Regulations.
3. The person carrying out the installation is to check and verify that the total load on the circuit, including that of this luminaire does not exceed the rating of the circuit cable, fuse or circuit breaker.
4. Where a luminaire incorporates discharge control gear (inductive load), the circuit capacity and ratings require careful sizing to avoid nuisance tripping of the protective device used in the installation.
5. Where applicable, careful consideration should be taken during installation to ensure that all fixings and/or suspensions are of a suitable size for the luminaire being installed.

Ratings

1. All luminaires are manufactured & tested in compliance with the requirement contained within BS EN 60598 and are CE marked.
2. All luminaires carrying the “F” mark are suitable for installation on to normal flammable surfaces.
3. All luminaires that are of Class 1 construction and that are marked accordingly, **MUST** be earthed.
4. All luminaires are designed to operate at 230Volts AC -2%/+10% = 225Volts to 253Volts. Do not operate outside these voltages.
5. All luminaires are only suitable for applications within their rated Ingress Protection limits as stated.

Installation:

- Select a suitable cable entry point.
- Position and fix the base plate of the fitting to a suitable solid surface
- Terminate the supply cable into the terminal block mounted in the base, ensuring correct polarity is observed and the luminaire is earthed.
- Fit the main luminaire body to the base plate.
- Restore power supply, switch on and test for satisfactory operation.

Note:

- This LED luminaire contains an integral electronic LED Driver and no serviceable parts.



Maintenance:

1. These luminaires contain no serviceable parts.



Disposal of Electronic Equipment WEEE Directive 2002/96/EC

This product falls within the scope of the Waste Electrical & Electronic Equipment Directive (WEEE), which means the product should not be disposed of as normal household waste. Ensure that this luminaire and lamp is disposed of in accordance with the WEEE Directive. Contact a local Council Waste Dept. Local Amenity Site, or the Environment Agency for further information. **RoHS** - All components and materials used in this product are **RoHS** 2002/95/EC compliant.

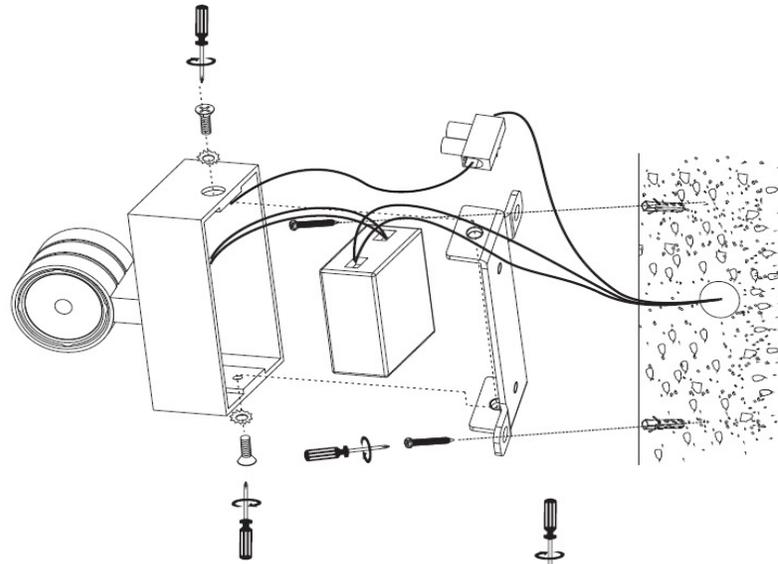


Blue / Black

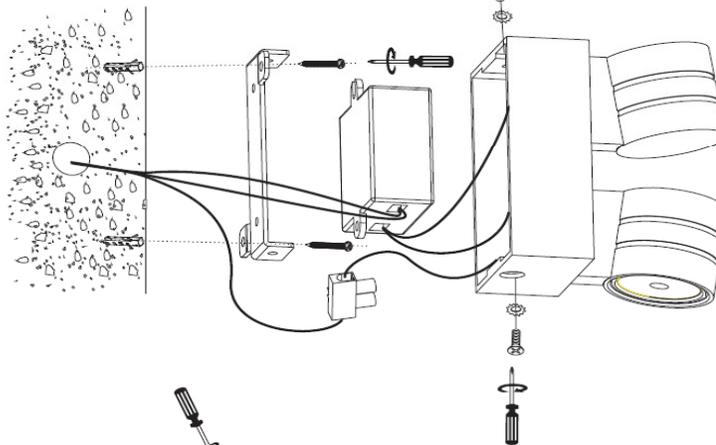


Brown / Red

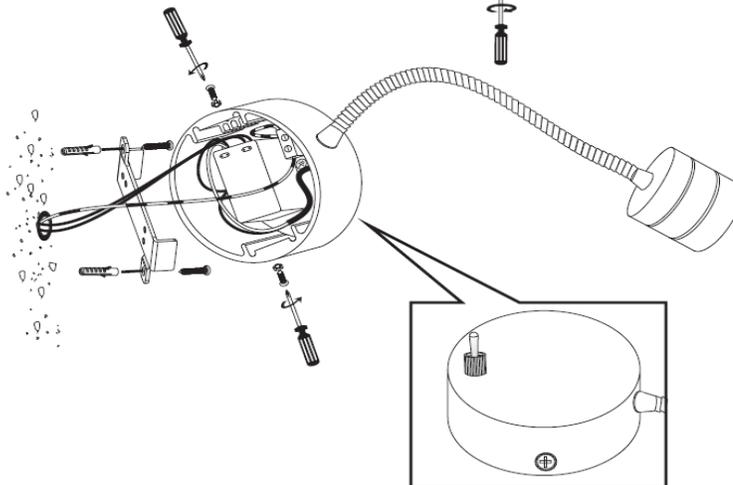
ASP/1LED/WHI



ASP/2LED/WHI



ASPGN/1LED/WHI



Maintenance:

1. These luminaires contain no serviceable parts.



Disposal of Electronic Equipment WEEE Directive 2002/96/EC

This product falls within the scope of the Waste Electrical & Electronic Equipment Directive (WEEE), which means the product should not be disposed of as normal household waste. Ensure that this luminaire and lamp is disposed of in accordance with the WEEE Directive. Contact a local Council Waste Dept. Local Amenity Site, or the Environment Agency for further information. **RoHS** - All components and materials used in this product are **RoHS** 2002/95/EC compliant.



Blue / Black



Brown / Red