



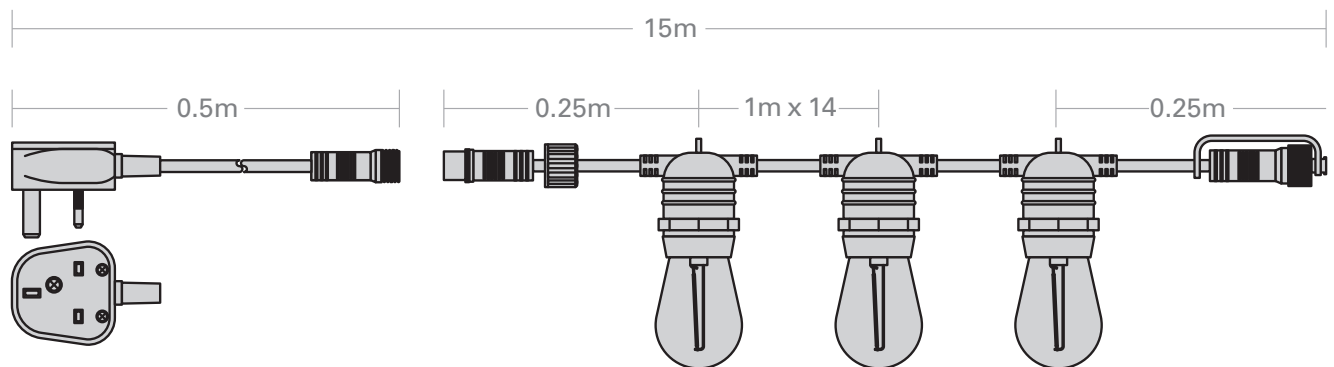
Industrial



15m Festoon Outdoor Light Kit (ERSFK15M) Installation Manual

Safety Warning

- The installation should be carried out by a qualified electrician in compliance with the current edition of the IEE Wiring Regulations.
- This product is a class II product and must not be earthed.
- The lamps supplied with this kit are NON-DIMMABLE. Do not connect to a dimmer switch.
- Prior to installation, carry out the necessary risk assessment considering the people who could be at risk, the level of risk and the precautions required to control the risk.
- Ensure that the circuit supply is isolated either by the circuit supply fuse being removed or the applicable circuit breaker being turned off before installation or any maintenance.
- Check the total load on the circuit ensuring the luminaire does not exceed the rating of the circuit cable, fuse or circuit breaker.
- Long-term use and voltage fluctuations can reduce the life span of the fitting.
- If the fitting incorporates control gear, ensure careful sizing to avoid instances of nuisance tripping of the protective device used in the installation.
- Follow the provided installation instructions, using the fixings supplied or recommended.
- Keep out of reach of children.



Specification			
Voltage	230/240V 50Hz	BS 1363 Fuse	5A
Earthing Class	Class II	Cable	2 x 0.75mm ² H05VVF
Lamps	S14. E27. 1W. 230V. 2700K	Max Cable Length	150m
Energy Class	G	Ingress Protection	IP44
Lamp Life (Avg)	15,000Hrs	Nett Weight	1.96kgs





Industrial

Installation Instructions

1. Kit includes 0.5m Starter lead with UK BS1363 3 Pin Plug.
2. This kit is only designed to interconnect with ERiS ERSFK15M Festoons.
3. If this kit is used for connecting to existing ERiS Festoon Kits, the starters lead is to be removed.
NOTE: Maximum recommended connecting length from a single starter lead is 150m (10 x 15M Kits).
4. The festoon kit should be positioned in a way that it does not cause an obstruction to personnel / equipment or cause a trip hazard.
5. This festoon kit must be installed with a support wire to hold the light string in place; it is recommended to use cable ties at 25-50cm spacings.
6. Ensure that all festoon heads are facing downwards and are not facing past 45 degrees.
7. Use the endcap provided to safely terminate the kit at the end of the run.
8. Do not connect the festoon kit to any power source until it is fully secured into position.
9. Ensure all lamps are tightly secured into each lamp holder before connecting the power. No lamp holders are to be left "open" without a lamp installed.
10. For outdoor use the starter lead must be connected within a suitably IP Rated housing. Protect the cable from any contact with sharp objects, chemicals or hot surfaces. Do not switch the festoon kit on when it is coiled

THIS APPLIANCE MUST NOT BE EARTHED (CLASS II)

This appliance is supplied fitted with a BS1363 mains plug and a BS1362 5A fuse. If this plug is removed from the appliance, please ensure it is disposed of safely as a disconnected plug is dangerous if reconnected

to the mains. If any other type of plug is used, a 5A fuse must be fitted.

The wires in the mains lead are coloured in accordance with the following code:

BLUE = NEUTRAL (N)

BROWN = LIVE (L)

As the colours of the wire in the mains lead of this appliance may not correspond with the colour marking identifying the terminals on your plug, proceed as follows:

- The wire which is coloured BLUE must be connected to the terminal which is marked with the letter N.
- The wire which is coloured BROWN must be connected to the terminal which is marked with the letter L.