



LIVE ELECTRICAL DISTRIBUTION UK LTD

Unit 4, Queensmead Place, Trafford Park, Manchester, M17 1PH

Tel: 0161 870 2592 Web: www.liveelectrical.co.uk

E-mail: sales@liveelectrical.co.uk



Ensure that these instructions are made available to the end user for future reference.

© Product installation and operation guide

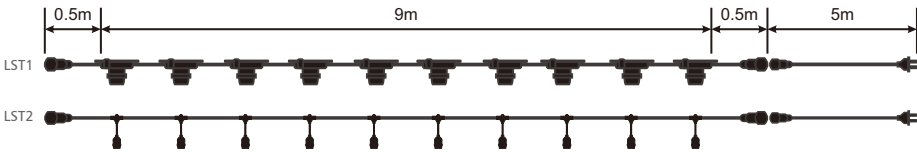


OUTDOOR STRING LIGHT

OUTDOOR STRING LIGHT

Technical Data

Part No.	Voltage	Max Power -1 Catenary	Max Power -5 Catenary	Colour	IP	maximum connection
LST1	220-240V	150W	750W	Black	IP65	5PCS
LST2	220-240V	150W	750W	Black	IP65	5PCS



Installation

- 1. Install cable with the empty lamp holders in desired location, such as backyards, gazebos, patios, gardens etc... (fig. 1)
- 2. Screw the bulbs into the appropriate lamp holder (fig. 2)
- 3. When mounting the bulbs, make sure to screw up to the end of the stroke, to guarantee the IP65 protection
- 4. Connect the string light to the power line with UK plug
- 5. Connect, possibly, other strings light up to a maximum of n. 5 string light ** respecting the maximum power limit indicated
- 6. Connect the plug provided to socket



Warning

- Always switch off the power before installing or servicing
- Installation and maintenance must only be carried out by qualified personnel
- Place the product in a place suitable for the IP65 degree protection
- Do not disassemble or tamper the product to avoid shock electric
- Do not cover the lamp with heat-insulating material
- Do not install near surface subject to high temperature
- Please keep it away from children
- Please do not hang anything from the string light as the extra weight may break the cable

Notes:

After installation and testing of this product it is essential that the INSTRUCTION LEAFLET is available for reference.