Rope light - manufactured according to EN 60598-1 and EN 60598-2-21 standards.220-240volt~,50Hz,AC

The melting point of PVC is 105 °C.



Technical data

Item:	Ø	Length/section	Lamps/1m	Watt/1m	Max length/watt
565-01, -02, -03, -05	12,5mm	1m	36	3W	45m/135W

220-240V AC 50 Hz
Model No.: LEDRL-D1-12.8mm-36&36-045M-1

Important!

- Do not connect the rope light to the mains while it is still in the packaging or rolled up on the bobbin.
- We recommend that this product be installed by an authorised electrician. National regulations must be followed.
- The rope light must always be properly fused.
- All technical questions should be referred to an authorised electrician.
- We recommend using an earth leakage circuit breaker for the 220-240V light.
- Do not use the rope light covered or recessed into a surface.
- Do not connect the rope light to any other manufacturer's product.
- The light can only be connected to Star Trading's connecting parts.
- Any open ends must be sealed before use.

Instructions:

Cutting to length:

The rope light can only be cut at the markings shown using a sharp pair of end cutting nippers. Ensure that the cut is vertical with no frayed edges.

Connecting and connecting parts:

Use only StarTrading's connecting cable and components. See the instructions shipped with the cable and components.

Save this documentation for future reference as it contains vital safety information.

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