

Installation Manual & Care Guide - DC 12 Volt LED Festoon lights

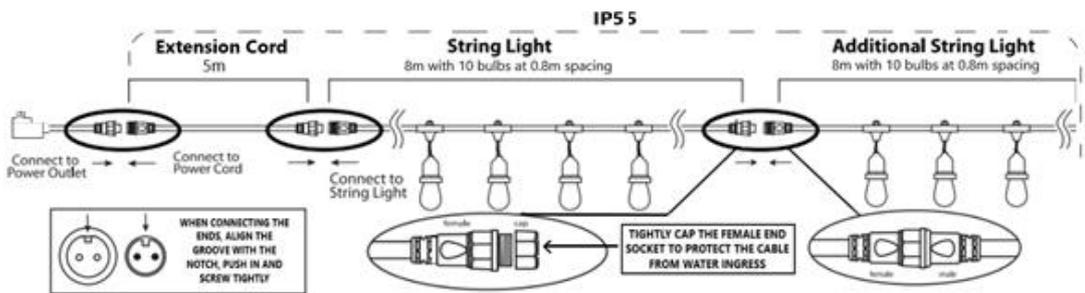
MODELS: 205395N, 205396N, 205399N, 205401N

CAUTION:

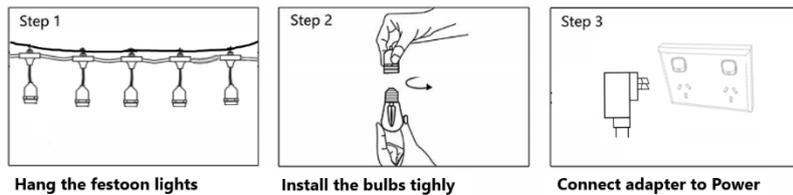
- Do not power up the festoon lights inside an enclosed bag or box or in its packaging.
- Ensure all power is disconnected or unplugged before installation and when servicing or replacing bulbs.
- Do not run cables where water may accumulate or abrasive surface that can damage the cables. The festoon lamps must be hung downward, not up. If a bulb has failed, leave the failed bulb in the lamp holder until it is replaced as this will keep water out.
- Make sure all bulbs are tightly fit into the lamp holders with all connecting joints and cord ends tighten and capped to prevent water ingress. When adding an additional festoon string, make sure the connection is well supported to prevent plug and socket from being pulled apart. Any open ends must be sealed-off before use.
- Do not interconnect parts of this lighting chain with parts of another manufacturer's lighting chain.
- **Maximum 3 strings (30 lights total) can be run from 1 power adaptor** – adding additional sets beyond this will damage the driver and cause it to fail.
- The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shall be destroyed.

INSTALLATION:

Festoon Light Connections

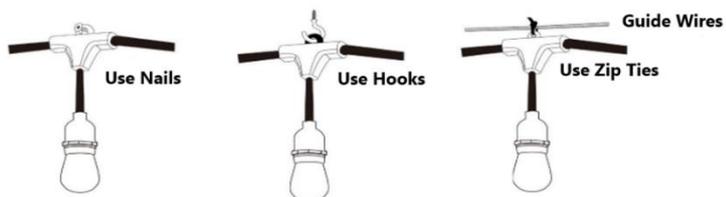


Installation Steps

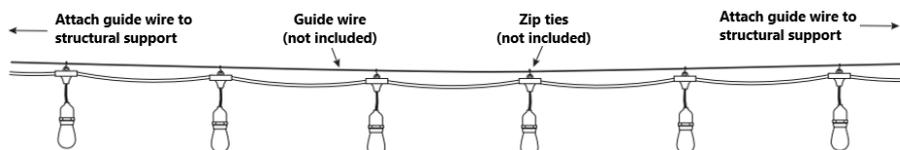


Hanging Methods

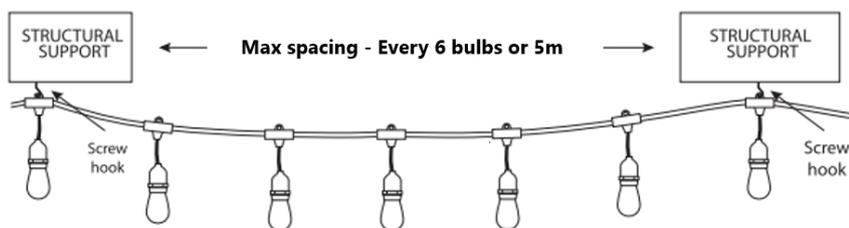
(Hanging accessories not included)



Using Guide Wires



Between Structures



SPECIFICATIONS:

Power Adapter Input: AC 100-240V~ 50/60Hz 1.0A Max

Power Adaptor Output: DC 12V 1A (powers up to a maximum of 3 light strings – 30 lights total)

Socket Type: E27 – for DC 12V (max 0.4W) bulb ONLY

Bulb Type: 12V E27 LED Filament S14 2700K Warm White or Red/Pink/Green/Blue/Yellow (coloured kits)

Cable Type: 2x0.5mm², DC 12V/10A max

IP Rating: Adapter IP20, Festoon String light IP55

REPLACEMENT BULBS:

Replacement bulbs are available to order or purchase through most lighting retailers & electrical wholesalers Australia wide. Please see below relevant part numbers for replacement lamps:

205404 – 12V E27 2700k WARM WHITE replacement globe

205405 – 12V E27 RED replacement globe

205406 – 12V E27 BLUE replacement globe

205407 – 12V E27 GREEN replacement globe

205408 – 12V E27 YELLOW replacement globe

205409 – 12V E27 PINK replacement globe

AFTER SALES SUPPORT & SERVICE:

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Email: warranty@eglolighting.com.au

Visit: www.eglo.com.au