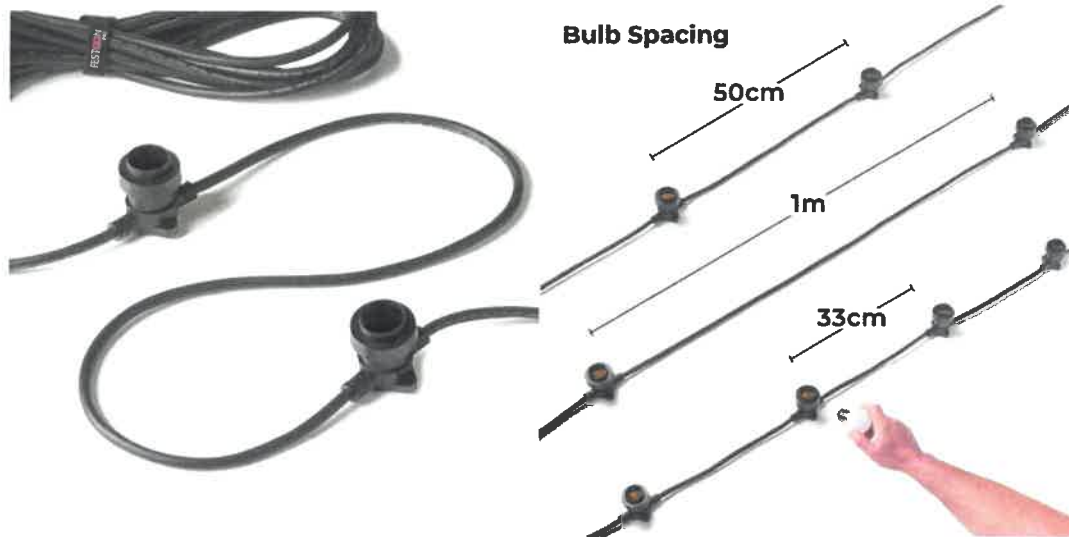




As part of our Festoon Pro system, this premium outdoor festoon harness, manufactured from rubber cable (0.75mm² H05RN-F), features our simple, but high quality, connections for adding multiple lengths together from one plug.

Available in connectable lengths of either 5m or 10m, these festoon belts are manufactured using the latest construction processes to ensure excellent durability, perfect for seasonal or permanent installations. The 5m length is available with either 10 or 15 sockets and the 10m length is available with either 10 or 20 sockets.

With moulded extrusion points on each lamp holder, you can easily fix each socket directly to a flat surface with relevant screws. The seal around the bulb has been optimised, allowing you to fit almost any type of E27 bulb quickly and with less hassle.

For complex installations, the harness is also compatible with the mains voltage accessories from our Festoon Pro range, so you can incorporate different extension cable lengths, or ring / Y connectors into your display, for example, which cuts down installation costs.

Due to its easy customisation and narrow yet robust cabling, this Festoon Pro harness is the ultimate lighting choice for commercial and retail displays, from wedding venues to shopping centres.

The starter cable for this item is purchased separately and can power up to 1,500 watts. The lamps are also purchased separately and are available in any colour you need – see our LED bulb category for a great choice in designs and colours.

Installation guidance:

Please note: the festoon belts must always be supported using a catenary wire cable.

- ⦿ Maximum 150 sets (1,500m)

Maximum connection guidance for 50cm socket spacing:

- based on 1,500W maximum

- ⦿ When using 0.5W bulbs = 3,000 bulbs (1,500m)
- ⦿ When using 1.2W bulbs = 1,250 bulbs (620m)
- ⦿ When using 1.5W bulbs = 1,000 bulbs (500m)
- ⦿ When using 4W bulbs = 375 bulbs (180m)
- ⦿ When using 15W bulbs = 100 bulbs (50m)

Maximum connection guidance for 100cm socket spacing: