

Standard power cable = 2m, all systems must have at least 1 power cable
(Note: 1 power cord is included in the price of all sets as listed on the website)



LED String Light Options

Minimum length = 2m = 20 bulbs. Bulb spacing = 0.1m (10cm) throughout system

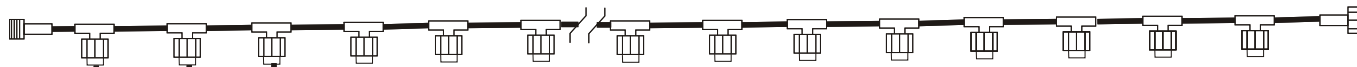


Longer lengths

5m = 50 bulbs
10m = 100 bulbs
20m = 200 bulbs

Interconnectable up to total of 750m = 7500 bulbs from 1 x 3amp power cord. For larger installations extra power cords should be used; this will often give greater flexibility in the layout of the display.

LED Curtain Light Options



Standard curtain light = 2m, 20 drops, 400 bulbs total.
Interconnectable vertically or horizontally up to 5000 bulbs total, from 1 x 5 amp power cord.

Standard curtain light comes with 2m 20 bulb drops = 400 bulbs total

Deeper drops & greater widths

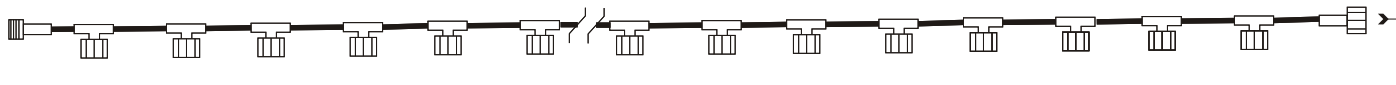
Use standard string light sections to achieve drops as required. Note: as drop lengths increase, number of interconnectable top cables decreases.

Max extend. width = 24m (12 std. sets) 4800 bulbs
Max extend. drop = 22m (Std. set + 20m) 4400 bulbs

From 1 x 5 amp power cord.

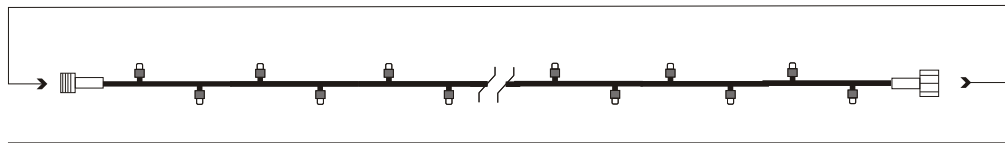
Please Note!!

String lights can **ONLY** be connected to the bottom of the std. 2m curtain drops, **NOT** into the top cables directly.

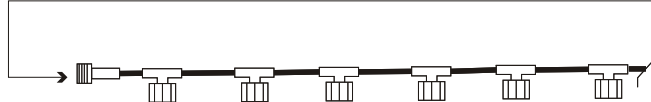


Bare top cables (For spares only)

Standard top cables are 2m = 20 connectors.
Number interconnectable depends on usage.



Use a combination of curtain and string lights interconnected to create more complicated displays, e.g. spanning trees, buildings, etc.



Extension cables

5m or 10m plain extensions can be used when power source is greater than 2m distant; also use to separate sections of display using 1 power point.