

Outdoor Battery LED String Lights with Auto-Timer

User Manual

Item refs: 80 LEDs 160 LEDs

155.513UK - Violet

155.501UK – Cool white 155.502UK – Warm white 155.505UK – Multicolour 155.503UK – Blue 155.504UK – Amber 155.506UK – Pink 155.512UK – Cool white 155.508UK – Warm white 155.511UK – Multicolour 155.509UK – Blue 155.510UK – Amber 155.512UK – Pink

155.514UK - Violet



A range of battery powered LED string lights with 8 pre-programmed sequences, allowing you to adjust the mode to your preference via the included controller. Switching the lights on triggers an operating cycle with 6 hours on and 18 hours off allowing the lights to automatically come on at the same time everyday with no additional wiring. The high quality LEDs have a long lifespan and are energy efficient making them ideal for indoor and outdoor use.

- Suitable for indoor and outdoor use
- · Automatic timer: 6 hours on and 18 hours off
- 8 pre-programmed sequences
- · Waterproof battery compartment
- Up to 30 days use from 3 x AA batteries (supplied)



Specifications

Power supply 3 x AA batteries

LED spacing 100mm
IP rating IP44

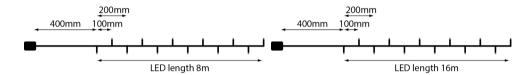
Cable colour Dark green

 No. of LEDs
 80 LEDs
 160 LEDs

 LED length
 8m
 16m

 Overall length
 8.4m
 16.4m

 Weight
 340g
 550g



Warnings

- Do not power the string lights while the item is coiled and inside the packaging.
- Fully de-tangle the string lights and uncoil the cable before operating.
- Avoid damage to the battery box, LEDs and wiring insulation.
 Do not use when damaged.
- Do not expose to direct heat or flames and do not immerse in water.
- Do not attempt to power any further string lights from this product.
- Do not attempt to remove bulbs. LED bulbs cannot be replaced.
- The wire insulation should not pass over any sharp or potentially damaging surfaces.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life.

The goods must be disposed of according to your local council guidelines.