

LED Information


Integrated LED
4 x 0.06 Watt energy efficient LED
0.20 Lumens output
LED non-replaceable

Specification

Max power: 0.24W
Voltage: 1.2V 1 x Rechargeable AA 500mAh Ni-MH
IP rating: 44
Weight 0.32Kg



Please retain these instructions for future reference.

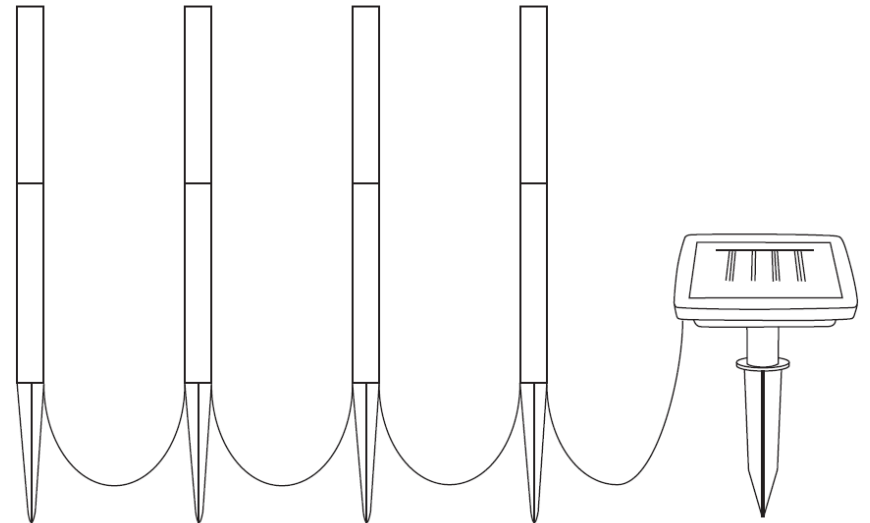
This symbol  indicates that this product should not be treated as normal household waste and it should be recycled. John Lewis does not operate instore take back, but as members of the Distributer Take Back scheme have funded the development and upgrade of recycling facilities across the UK. Please take it to your nearest collection facility or for further details contact your local council or visit www.recycle-more.co.uk.

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Made in China



Bubble Solar stake USER GUIDE



Thank you for purchasing these Solar bubble stakes. Please read the instructions carefully before use to ensure safe and satisfactory operations of this product.

Warning!

This light set is for temporary outdoor use.

Contains small parts (choking hazard), Keep away from young children and pets to prevent injury or harm.

Do not connect the light set electrically to any other light set.

If required, only replace the rechargeable battery with recommended type supplied. (1 x 1. 2V Rechargeable AA 500mAh Ni-MH)

This product contains a rechargeable battery. Do not dispose of this product in household waste or a fire, batteries may explode or leak.

Parts list

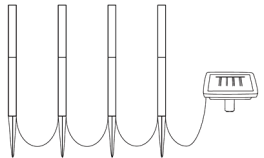

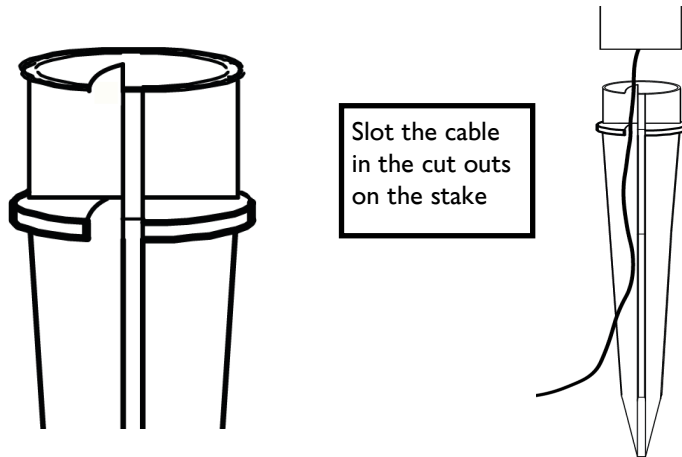
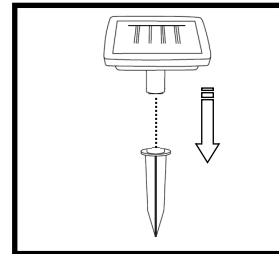
	Parts List	Qty			Qty
A		1	B		5

Diagram 1



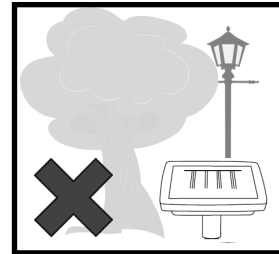
Assembly

Carefully unpack the carton, make sure all parts are present before assembly.



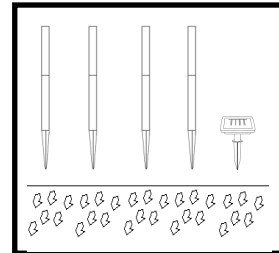
Step 1

Connect the solar panel to the spike "B". To avoid damaging the solar panel, install the ground spike into soft ground and then slide the solar panel onto the spike.



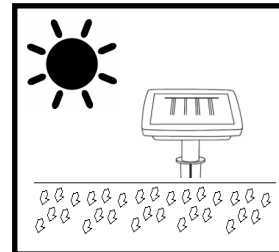
Step 2

Install the solar panel in direct sunlight and where it will be exposed for the longest time. Don't install the solar panel where shadows from buildings or trees etc. will fall as this will reduce charging performance. Don't install the solar panel where artificial or street lighting will fall on the panel.



Step 3

Taking step 2 into consideration for best placement location, install the 4 LED sticks and solar panel into soft ground. Consider also a location that will not cause a trip hazard or obstruction to people or pets. You will find the spikes inside the bottom part of the stick. Please remove these and reinsert in reverse with the pointed end on the outside (take care not to trap the cables during this assembly step - refer to diagram 1).



Step 4

Before using the light set for the first time, the batteries will need to be fully charged. Allow 2 full days of charging before use. Set the power switch to "ON" and allow a full days charge in daylight. Switch "OFF" at dusk. Repeat the process the following morning. For operation, switch the now charged light set to "ON" for continuous operation. The light set will now automatically switch on at dusk and recharge during the day.

Care instructions

We recommend cleaning with a soft dry cloth. Do not use abrasive materials as these will damage the finish.