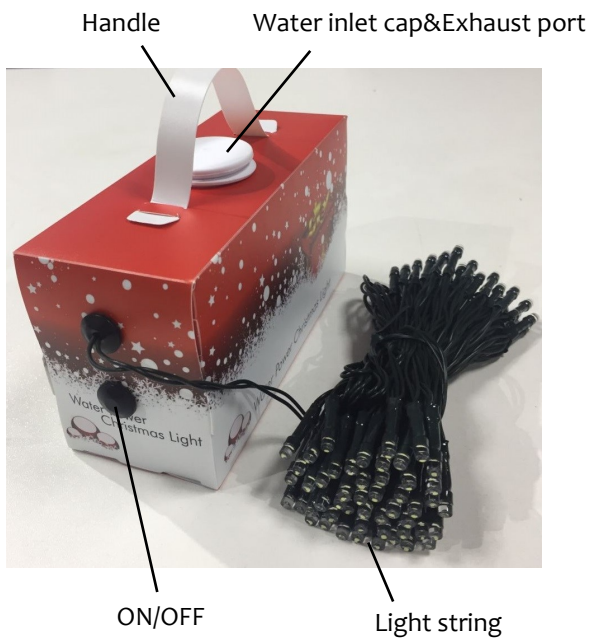




New Energy LED Decorative String Light

QF-177

Product Appearance&Structure:



Features:

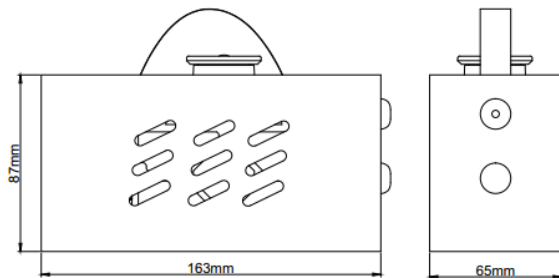
- Innovative design, powered by Mg rod&salt water only.
- Seawater or water mixed with salt as energy. The reactant in the box is non-toxic magnesium hydroxide, if directly pour into drainageway, it will not cause any environmental pollution.
- DC3V output, very safe. No battery pollution, real environmental protection.
- Very easy to operate and replace the magnesium rod&salt water, recyclable energy.
- 100LEDs&200LEDs are optional. Light color can be warm white, cool white, 4 colors (RGBY).
- MCU three-gear control modes: ON/8 kinds of flashing modes/OFF. It has intelligent step-up IC to guarantee safety.
- Unique and exquisite design.
- Exclusive mold, patented item.

Application:

Widely used for Christmas, Halloween, Valentine's Day, New Year festival decoration, etc.

It is also suitable for decorating stage, shopping mall, courtyard, corridor, garden and other places.

Product Size:



Parameters:

Brand	WQF	Water Capacity	300ml
Product Name	New Energy LED Decorative String Light	Salt Weight	15g (5% concentration)
Model No.	QF-177	Working Temp.	-15°C ~ 55°C
Product Size	L163*W65*H87mm	Output Voltage	DC 3V
Color	White	Output Current	< 100mA
Control Mode	ON>Auto Flash>OFF	Light Color	WW, CW, RGBY
N.W.	310g (100LEDs)/413g (200LEDs)	Material	ABS/Rubber/EVA/Mg
100 LEDs	2m leading wire, 10cm between two LEDs, total 12m		
200 LEDs	2m leading wire, 10cm between two LEDs, total 22m		
Mg rod lifetime	24Hrs working time, 100LEDs: 35 days / 200LEDs: 25 days		
Salt water replacing cycle	24Hrs working time, 100LEDs: 7 days / 200LEDs: 5 days		



Package Contains:

String light (one set)*1, Manual*1, Salt bag*2

Packing Information:

- Inner box: 180*115*105mm
- Outer carton: 610*195*230mm 10pcs/carton
- 100LEDs N.W.: 3.6kg G.W.: 4.3kg
- 200LEDs N.W.: 4.6kg G.W.: 5.3kg

