





Widely Used in Outdoors mainly in Restaurants, Pubs, Parks, Gardens, Farms outside Retail Shops, etc

## **Product Features**

- 1. Perfect Design: Designed with end-to-end connections, you can connect 4 kits at most to cover a large area.
- 2. Heavy Duty Black Wire Weatherproof Light String: Being made of brass triple core wire and heat-resistant insulating durable rubber, total length of the light is 10.2 meters which can hang 10 LED bulbs and its working temperature is from -10°C-40°C and IP44 water proof. High quality PVC encapsulated sockets with brass terminals is long lifespan. The bulb sockets are in series connection.
- **3.** Energy-saving & Long Lifespan Led Bulb: LED filament bulb, energy-saving and environmental protection, long service life is up to 25,000 hours which means it is seldom replaced and cost saving.
- **4.** Wide Application: It can be decorated in different scenes including birthday party wedding function, open bar, Christmas party, park, farm, entertainment venues etc.

## **Technical Specification:**

Model No.	: TW23L02027-10-UK
Input Voltage	: 220-240V AC,50/60Hz
Output Current	: 10mA
Plug Type	: UK Plug
Cable Length	: 10.2 meters
Cable Cord	: 2*0.75mm
Bulb Type	: Glass Filament Bulb
ССТ	: 2700K
Socket Type	: E26/E27
Number of Sockets	: 10
Number of Filament Bulbs	: 11 pcs (1 spare)
in pack	
Lumen	: 100Lm/W
Power	: 2W/Bulb
Lifespan	: 25000H
Work temperature	: 10°- 40°
IP Class	: IP65

## Thank you for choosing ENER-J!

Customer satisfaction is our TOP priority, please let us know how you felt about your experience. Happy? We are so happy that you are pleased with our product. Feel free to express your newfound joy! Share your experience by writing a review.

Not Happy? If you are not fully satisfied with the item you received, have any problems like damages, or questions, please contact us. We typically respond within 24-48 hours.

## Stuck? Confused?

Contact our Technical Support team on:

T: +44 (0)2921 252 473 | E: support@ener-j.co.uk

Lines are open Mon - Fri (8am to 4pm)