

10W Portable Solar LED Street Light with Flashlights and Tripod

Product codes:

Reference: ILU1500/10W84



Product features:

Power (W): 10
Color temperature CCT: 4000K
Brightness (Lm): 1265
CRI: +80
IP: IP63
IK: IK08
Measures (mm): 300x300x61
Material: ABS
Lifespan: 20.000h
Certification: CE - RoHS
Warranty: 2 años

Product attributes:

Product description:

Portable 10W Solar LED Street Light with Extendable Tripod Portable 10W Solar LED Street Light, neutral light 4000K, with 2-meter tripod and adjustable head

The **10W Portable Solar LED Street Light** is an ideal solution for camping, hiking, and outdoor work. Equipped with a 2-meter extendable tripod and an adjustable head, it provides versatile and efficient lighting.

This street light includes a 6.5W central LED core and four 1W satellite mini spotlights, which can be detached to work independently. The mini spotlights feature a hook and magnet, allowing for various applications. Together, they emit a luminous flux of 1265 lumens.

Technical Data

- Power: 10W (6.5W central core + 4x1W mini spotlights)
- Luminosity: 1265 lumens
- Color Temperature: 4000K (neutral light)
- Material: ABS, dark green color
- Protection Grade: IP63, IK08
- Tripod: Extendable up to 2 meters

- Includes: Compact carrying bag

Advantages of the Portable Solar LED Street Light

The **10W Portable Solar LED Street Light** offers many advantages, such as low energy consumption and the ability to provide constant and efficient lighting. Its detachable design and compact carrying bag make it easy to transport and store. Additionally, its extendable tripod and adjustable head allow for lighting adjustments according to the user's needs.

Installation Instructions

1. **Preparation:** Ensure the street light is fully charged before use.
2. **Tripod Assembly:** Extend the tripod to the desired height and secure it in place.
3. **Light Installation:** Mount the street light head on the tripod and adjust as needed.
4. **Detaching Mini Spotlights:** Remove the satellite mini spotlights and use them independently as needed.

Recommended Uses and Applications

- Camping and hiking
- Outdoor work
- Events and outdoor activities
- Emergency lighting
- Use in areas without access to electricity

Product gallery:



