50W 800Lm Portable Solar/Hybrid LED Floodlight with power bank function

Product codes:

Reference: ILS-50



Product features:

Power (W): 50
Color temperature CCT: 6500K
LED: SMD2835
LED chip brand: LG
Brightness (Lm): 800
Colour: Yellow Black
IP: IP65
IK: IK06
Luminous angle: 120º
Measures (mm): 270x235x50mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2023: A
Lifespan: 20.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Cool white 6500K

Product description:

50W portable solar/hybrid floodlight, power bank Portable Solar/Hybrid LED Floodlight 50W 800 lm LG Chip Power Bank Rechargeable

The , rechargeable , with an chip, offers in 6500K. function to recharge your devices, ideal for camping, worksites and areas without electricity.

? 50W? 800 lm? Solaire/hybride? Power bank

50W
Power800 lm
Luminous flux6500K
Cool whitePower bank
Function

The **50W portable solar LED floodlight**, rechargeable, **hybrid and solar**, with an **LG** LED chip, is the perfect solution for those seeking versatile, high-quality lighting anywhere, even off-mains. It offers **800 lumens** in cool white 6500K.

It recharges via its **solar panel** or the mains, and has a **power bank** function to recharge your devices (phone, etc.) via USB. Portable and autonomous, it is ideal for camping, worksites, terraces, markets, events and emergency or power-cut situations.

Why choose this product? **? Solar and hybrid**
Solar or mains charging, LG chip. **? Power bank function**
Recharges your devices via USB, autonomous. **? 50W, 800 lm, 6500K**
Portable, ideal for camping, worksites and emergencies. Technical specifications Product typePortable solar/hybrid LED floodlightPower50WLuminous flux800 lmColour temperature6500K (cool white)LED chipLGChargingSolar and mains (hybrid)FunctionPower bank (USB)UseCamping, worksites, emergencies Advantages

- **50W, 800 lm:** 6500K.
- **Solar/hybrid:** LG chip.
- **Power bank:** USB charging.
- **Portable:** autonomous.
- **Camping and worksites:** anywhere.
- **Emergencies:** power cuts.

Recommended applications ?**Camping and outdoors** — portable lighting.?**Worksites** — off the mains.?**Markets and events** — autonomous.?**Emergencies** — power bank. Installation guide 1**Charge the device**
Recharge via the solar panel or the mains.2**Position it**
Place or hang the floodlight wherever you want.3**Switch on**
Select the desired lighting mode.4**Recharge your devices**
Use the power bank function (USB) if needed. Frequently asked questions **How does it recharge?**
Via solar panel or the mains (hybrid). **Can it recharge my devices?**
Yes, thanks to its power bank function (USB). **What is its luminous flux?**
800 lumens in 6500K, LG chip. ?

50W
800 lm?

Solar
Hybrid?

Power bank
6500K?

In stock
Fast shipping

Product gallery:

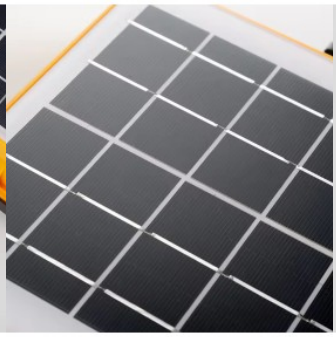


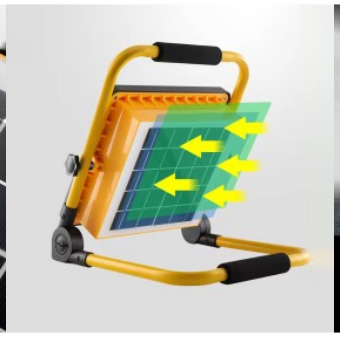



SMD2835
6500K










M1: 100%
M2: 50%
M3: 20%
M4: ALERT
3h
6h
15h
Red/Blue


IP65
100W
IP65
Portable Solar Light