60W ECO programmable Solar LED Street Light 1750Lm

Product codes:

Reference: JD74530



Product features:

Power (W): 60
Color temperature CCT: 6000K
LED: SMD5730
LED chip brand: SAN'AN
Brightness (Lm): 1750
Color rendering index (Ra):: ?75
IP: IP65
IK: IK08
Luminous angle: 120º
Material: Steel
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A++
Lifespan: 40.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Cool white 6000K

Product description:

Solar LED street light with remote Solar LED Street Light ECO 60W Programmable 1750 lm

A self-contained, programmable : 1750 lumens, 20W solar panel, LiFePO4 battery and an included . Automatic switch-on at night, up to 2 nights of autonomy even in rainy weather.

? 60W? 1750 lm? Solar? Remote

60W
Power1750 lm
Luminous flux6000K

Cool whiteSolar
Self-contained

The **60W solar LED street light** is a self-contained, eco-friendly outdoor lighting solution. With a power of **60W** and a luminous flux of **1750 lumens** in cool white 6000K, fitted with **SANAN SMD5730** chips, it switches on automatically at night and off at dawn, with no electrical installation.

It includes a **20W polycrystalline solar panel** (34x34 cm) and a **11500 mAh LiFePO4 battery** offering up to **2 nights of autonomy** even in rainy weather (about 6 hours' charge in full sun). Its **remote** manages 4 programmable modes: auto switch-on, scheduled 3-5-8h off, permanent operation at 50% or 100%. Black-lacquered aluminium body, wall- or pole-mount arm included.

Why choose this product? **? 100% solar and self-contained**

Auto switch-on at night, up to 2 nights of autonomy, no wiring. **? Remote, 4 modes**

Programme switching and intensity to suit your needs. **? 1750 lm, SANAN SMD5730**
Powerful, efficient 6000K cool light. Technical specifications Product typeProgrammable solar LED street lightPower60WLuminous flux1750 lmColour temperature6000K (cool white)LED chipSANAN SMD5730Solar panelPolycrystalline 20W (34x34 cm)BatteryLiFePO4 11500 mAhCharge timeAbout 6 h in full sunAutonomy2 nights (even in rain)Modes4 adjustable modes (remote)MaterialBlack-lacquered aluminium Advantages

- **100% solar:** self-contained, no electrical installation.
- **Remote, 4 modes:** auto switch-on, 3-5-8h, 50% or 100%.
- **1750 lumens:** cool white 6000K (SANAN chips).
- **11500 mAh LiFePO4 battery:** up to 2 nights of autonomy.
- **6h charge:** in full sun.
- **Black aluminium + arm included:** wall or pole mount.

Recommended applications ?**Streets and paths** — public lighting without wiring.?**Gardens and parks** — eco-friendly lighting.?**Car parks and accesses** — remote outdoor areas.?**Residential areas** — self-contained night safety. Installation guide 1**Choose a sunny location**
Install the street light where the panel gets maximum sun.2**Mount the arm**
Fix the mounting arm to the wall or pole.3**Aim the solar panel**
Aim the panel to optimise charging.4**Programme via the remote**

Select the desired mode (auto, 3-5-8h, 50%, 100%). Frequently asked questions **Does it need an electrical installation?**

No, it is 100% solar and self-contained, with no wiring. **What is its autonomy?**

Up to 2 nights, even in rainy weather, with about 6 hours' charge in full sun. **How is it programmed?**
Via the included remote, with 4 modes (auto, 3-5-8h, 50% or 100%). ?

Solar
Self-contained?

Remote
4 modes?

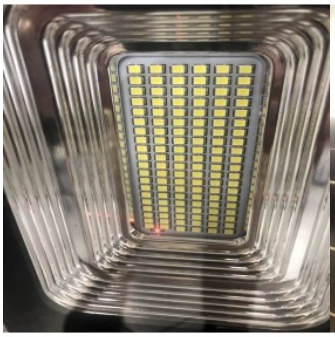
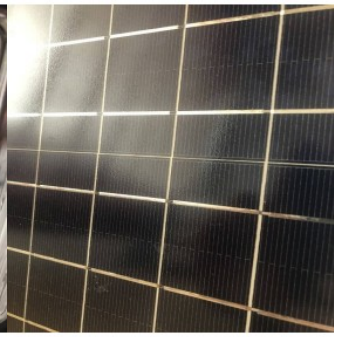
1750 lm
6000K?

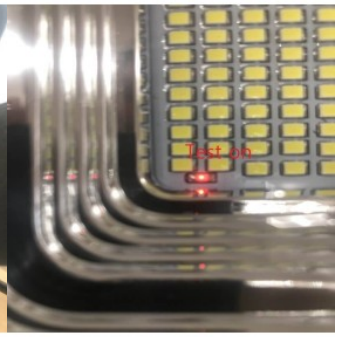
In stock
Fast shipping

Product gallery:




1
2
4
5
6


Test on

