IBIZA 20W 3000Lm LED Solar Street Light with Motion Sensor

Product codes:

Reference: IL-FS20W



Product features:

Power (W): 20
Color temperature CCT: 4000K
LED: SMD2835
LED chip brand: EPISTAR
Brightness (Lm): 3000
Color rendering index (Ra):: ?80
Colour: Grey
IP: IP65
Luminous angle: 120º
Measures (mm): 250x635mm
Material: Aluminum
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Energy efficiency 2023: A
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Natural white 4000K

Product description:

Autonomous solar street light with sensor, neutral white IBIZA Solar LED Street Light 20W 3000 lm 4000K with Sensor

The lights streets, gardens and parks with in neutral white, with no electrical installation. Built-in solar panel, battery and , modern design. Eco-friendly and economical.

? Solaire? 3000 lm? Capteur? Solaire

20W

Power3000 lm
Luminous flux4000K
Neutral whiteSolar
Power

The **20W IBIZA solar LED street light** is the perfect solution for lighting streets, gardens, parks or any other outdoor space efficiently and in an environmentally friendly way. With its modern design and powerful lighting of **3000 lumens** in 4000K neutral white, it ensures safety and visibility at night.

Running on **solar energy**, it requires no electrical installation and considerably reduces energy consumption. It has a built-in solar panel, battery and a **sensor** that adapts the lighting to presence and ambient light. Dimensions 250x635 mm.

Why choose this product? **? 100% solar**

No electrical installation, eco-friendly and economical. **? Built-in sensor**

Adapts the lighting to presence and ambient light. **? 3000 lm, 4000K**
Neutral white, night safety and visibility. Technical specifications Product typeIBIZA solar LED street lightPower20WLuminous flux3000 lmColour temperature4000K (neutral white)PowerSolar (panel + battery)SensorYes (presence / light)Dimensions250x635 mmUseOutdoor Advantages

- **100% solar:** no electrical installation.
- **Built-in sensor:** adaptive lighting.
- **3000 lm, 4000K:** neutral white.
- **Eco-friendly:** low consumption.
- **Modern design:** streets, gardens and parks.
- **Outdoor:** night safety.

Recommended applications ?**Streets and avenues** — solar street lighting.?**Gardens and parks** — no wiring.?**Paths and walkways** — night safety.?**Remote areas** — 100% autonomous. Installation guide 1**Charge in the sun**
Expose the solar panel to daylight.2**Fix the street light**
Mount it on a column or bracket.3**Activate the sensor**
Switch on; the sensor manages the lighting.4**Check**

Check the automatic switch-on in the dark. Frequently asked questions **Is an electrical installation needed?**

No, it works on solar energy, without wiring. **Does it have a sensor?**

Yes, a sensor that adapts the lighting to presence and light. **What is its colour temperature?**
4000K neutral white, 3000 lumens. ?

Solar
3000 lm?

Sensor
4000K?

extérieur
20W?

In stock
Fast shipping

Product gallery:









Chip LED de alta potencia
SMD EPISTAR 2835



Estructura de ABS y aluminio
Clasificación IP65 resistente a exteriores