

Product sheet

Telfer 6W 6500K LED solar ceiling light

Brand: GSC

Reference: GSC 203625001

Telfer 6W LED solar ceiling light, white, 6500K, 600 lumens. PP material, 6000mAh lithium battery, 5V solar panel, 3-14h runtime, IP20/IPX4/IP65, box packaging.

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Description

Illuminate your spaces with the Telfer solar LED ceiling light, an efficient and ecological solution for indoors and outdoors. With a power of 6W and a cool white light of 6500K, this ceiling light provides a brightness of 600 lumens, ideal for creating bright and safe environments.

Made of resistant polypropylene (PP), this ceiling light has a 120° opening angle for even light distribution. Its 6000mAh lithium battery offers a battery life of 3 to 14 hours, depending on the mode of use. It can be fully charged in 4-6 hours with the included 6W monocrystalline solar panel, or in 2-3 hours via USB (cable included, without charger).

The kit includes everything you need for easy installation: panel/control box connector cable (5 meters), control box/ceiling light connector cable (3 meters), screws and plugs. The control box features IPX4 protection, the solar panel IP65, and the ceiling light IP20. Enjoy up to 10,000 hours of lifespan and 100,000 on/off cycles. A sustainable and versatile option for lighting your home or garden!

Specifications

Colour	White
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Cri (Ra)	70
EAN	8433373085305
Turned on (ON/OFF)	100000
Material	Polypropylene, Monocrystal
Power (W)	6
Protection	IP65, IP20
Type of lamp	LED
Colour temperature	6500
Estimated life (h)	10000

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