

Flashlight – SOLAR QUEEN



IN COMPLIANCE WITH EN12352 - L7 - L8G



• Description

The SOLAR QUEEN single-sided light has been designed to ensure high performance in terms of luminous efficiency, ease of use, and environmental friendliness.

The lamp is equipped with a photovoltaic panel and a rechargeable internal battery, making the use of traditional disposable batteries like 4R25 optional. The front Fresnel lens allows for high brightness with low energy consumption.

The photovoltaic power supply makes the lamp self-sufficient, but in case of use in areas not exposed to sunlight (underpasses, tunnels, wooded areas), it is still possible to use 1 or 2 4R25 type batteries.

The lamp is equipped with an external switch to show the operating mode, the charge status of the internal battery. To facilitate handling, the handle is integrated into the lamp housing. The lower battery compartment has slides for the quick insertion of special brackets to allow the beacon to be mounted on a sign panel, tripod, or pole with a diameter of 48 mm or 60 mm. The brackets must be ordered separately.

Technical characteristics:

- Lens (Fresnel) diameter: 200 mm
- Photovoltaic module: 1.50 Watt
- Internal battery: > 600 mAh
- Auxiliary external battery: one or two 4R25 type batteries
- Operating mode: Yellow flashing light / Steady red light (other types available on request)

Pack of 12 pcs.

CODE	DESCRIPTION
434434542	Yellow flashing light - SOLAR QUEEN
434434541	Red steady light - SOLAR QUEEN
434434538	Flashlights fixing bracket for 48 mm pole