

Ref: 74206





Models

Colour Temperature	Ref:
	74206-150743
Daylight 3800K - 4200K	74206-150749
Cool White 5700K - 6200K	74206-150754

Technical Details

Adjustable	No	Detection Angle	360 °
Light points	1	It works with battery	Yes
Brightness	70 lm	Battery Capacity	2200 mAh
Use	Outdoor	Type of Load	Solar
IP Protection	IP65	Useful life	40,000 Hours
Material	Pc, Aluminum, ABS	Tiempo de carga Máximo	8 h
Installation	Surface	Tiempo de carga Mínimo	6 h
High	130 mm	Autonomía Máxima	8 h
Wide	130 mm	Contains battery	Yes
Lenght	400 mm	Light color	Cool White, Daylight, Warm White
Weight	1.42 kg	Color Temperature	5700K - 6200K, 3800K - 4200K, 2800K -
Detector	Radar		3200K



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Ambience







Description

This 40cm Solar Kenya LED Step Light with Radar Motion Detector IP65 incorporates a Radar presence detector and a solar panel that allows its 2200 mAh battery to be recharged. This Solar Step Light does not need to be connected to the power grid. Its operation is very simple, the solar panel incorporates a light sensor, so that during the hours of the day, the panel is fed and charges the battery integrated in the Step Light. When the light sensor detects that the night has begun, it automatically turns on the Step Light.

Its IP65 protection ensures high protection against water and correct operation outdoors. In order to maintain the IP65 protection, the customer must ensure that all the components supplied are correctly fixed and secured.

Its Radar light sensor allows the Step Light to detect the movement of a person. By means of a button we can choose between the two available options.

Safety lighting option: After about 30 seconds without detecting movement it emits 30% of the total lighting. **Total Off option**: After about 30 seconds without detecting movement, it turns off completely.

Take another step on the road to energy efficiency with the 40cm Solar Kenya LED Step Light with Radar Motion Detector IP65 and join the clean energy revolution.



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Additional photographs















