PIONEER 240 SOLAR LAMP + PANEL 18W + 18000mAh + REMOTE CONTROL

REGULAR RANGE

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5PVXP24015

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CATEGORY
Photovoltaic panels and accessories

SUBCATEGORY
Solar lamps

PRODUCT PAGE
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ABOUT THE PRODUCT

The PIONEER 240W solar lamp with a solar panel 18W and battery 18 000 mAh enables illumination of gardens, parks and other areas without connection to the mains. It is equipped with energy-efficient LED LEDs, a dusk sensor and a motion sensor with a range of 6-8 m.

During W the day, the lamp charges using the polycrystalline solar panel, and after dark it activates light at moderate power. When motion is detected, it increases brightness to the maximum level, then returns to moderate lighting mode.

The ABS housing is resistant to rain and temperature. The lamp is controlled using the wireless remote control included in the set.

TECHNICAL SPECIFICATIONS

Lighting and Power Supply Parameters	**Maximum power**	240 W
	Luminous flux	1600 LM
	Solar panel	18 W
	Battery	18 000 mAh

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TECHNICAL SPECIFICATIONS - CONTINUED

Construction and Functions	**Material**	ABS
	Control	Wireless remote control (included)
	Sensors	Motion sensor (range 6-8 m), dusk sensor
	Main operating modes	AUTO (10% in standby mode, 100% after motion detection), Always (continuous light 70%), Timed modes (2h or 3h of continuous light 70%, then switching to AUTO mode)
Overall Dimensions and Weight	**Lamp dimensions**	645 x 300 x 70 mm
	Net weight	3,1 kg
	Individual package dimensions	68,7 x 45,5 x 10,5 cm
	Unit package weight	3,5 kg

PRODUCT GALLERY



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