PIONEER 120 SOLAR LAMP + PANEL 12W + 15000mAh + PILOT

REGULAR RANGE

PRODUCT CODE
5PVXP12010

EAN
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CATEGORY
Photovoltaic panels and accessories

SUBCATEGORY
Solar lamps

PRODUCT PAGE
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ABOUT THE PRODUCT

The PIONEER 120W solar lamp with a solar panel and 15 battery 000 mAh is designed to illuminate gardens, parks and architectural features without the need for connection to the mains. High-efficiency LED LEDs ensure energy-efficient operation and a long service life.

The lamp is equipped with a dusk sensor and a motion sensor with a range of 6-8 m. W During the day, it charges using the polycrystalline solar panel, and after dark it switches on at moderate power. When motion is detected, it switches to maximum power and then returns to moderate illumination.

The polycrystalline solar panel is characterised by high charging efficiency and resistance to rain. The durable ABS plastic housing is resistant to rain and temperature.

TECHNICAL SPECIFICATIONS

Lighting and Power Parameters	**Maximum power**	120 W
	Luminous flux (lumens)	1100 LM
	Solar panel	13 W
	Battery	15 000 mAh
Construction and Dimensions	**Material**	ABS
	Sensor range	6-8 m
	Dimensions	530 x 270 x 70 mm
	Net weight	2,55 kg

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PRODUCT GALLERY



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