Product sheet



IC ASTRONOMICO switch without photocell, 230V, IP44, automatic light control.

Brand: SCHNEIDER

Reference: IMPO CCT15225

Astronomical IC switch without photocell, designed to automatically control outdoor lighting according to the time of day. Ideal for garden and outdoor applications, it allows for efficient energy management and improves safety in illuminated areas.

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Description

The IC Astronomical Switch with Photocell is a device designed to automate the control of outdoor lighting, adapting to the natural light conditions of the environment. This switch allows you to program the lights to turn on and off according to the position of the sun, ensuring efficient energy use and greater convenience in lighting management. Its compact and functional design facilitates installation in diverse applications, from gardens to building facades, ensuring optimal performance in any situation.

- **Device Type:** Astronomical switch without photocell
- **Operating Range:** Outdoor lighting control
- **Programming:** Automatic adjustment according to the sun's position
- **Operating Voltage:** 230V AC
- **Load Capacity:** Up to 2000W
- **Operating Temperature:** -20°C to +50°C
- **Dimensions:** Compact and easy to install
- **Material:** Weather-resistant plastic
- **Certifications:** Complies with electrical safety regulations
- **Use Recommended: Gardens, patios, facades and outdoor areas**

Specifications

EAN	3606489524548
Reference	SCHNEIDER CCT15225
Nominal voltage (V)	230V

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Item downloaded on 5 November 2026