

Product sheet

Surface detector with twilight sensor and timer

Brand: GSC

Reference: GSC 104310003



Twilight surface detector and timer

- Adjustable timer: 1 to 9h.
- Ambient light: <3-500lux (adjustable).
- Stand-by consumption: 0.45W.
- Operating temperature: -20°C+40°C.

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Description

Maximum power with incandescent lighting: 2000W

Maximum power with low consumption lighting and LED: 1000W

Other technical characteristics:

- Light ambient: from 5 to 50lux
- Timer from 1 to 9h
- Measurements: 70x109mm

A twilight detector and timer is a device that is used to control lighting in a room or building. Some of the benefits of using a twilight detector and timer include:

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Energy saving: The detector can turn lights off when not needed, which reduces power consumption and can help save money on your electric bill.

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Longer Lamp Life: Reducing lamp usage time extends lamp life and reduces need to change

them so frequently.

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Increased convenience: The detector can adjust lighting based on available natural light and the timer can turn lights on and off at a scheduled time , which can provide a more comfortable and pleasant environment.

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Increased security: By turning on lights automatically when it gets dark, the detector can improve the security of a room or building .

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Easy installation: The twilight detector and timer can be easily installed on any surface such as a wall or ceiling.

In summary, a twilight detector and timer can provide a number of benefits, such as energy savings and increased comfort and safety . In addition, it is easy to install and allows lighting customization.

Specifications

Colour	White
EAN	8433373064997
Manufacturer	GSC
Measures	70x109mm
Weight (kg)	0,19
Nominal voltage (V)	230V

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