Product sheet



Twilight switch Orbis Orbilux OB132012

Brand: ORBIS

Reference: ORBIS OB132012

Ideal for lighting shop-windows, doorways, signalling, neon signs, etc

On surface mounting on wall or on a staff by means of flanges.

Simple contact with potential, from 5 to 200 lux.

View product online

Description

Twilight switch Orbis Orbilux OB132012

Twilight switch for easy operation and various possibilities of installation.

Compact design and regulation outside the computer.

Test button to check connections and the correct operation of the lamps.

Delay of activation to avoid turned on or off unwanted.

Contact simple N/O

LED operation indicator.

Mounting: surface wall or pole by means of a flange.

Supply voltage:120 or 230 V ac (± 10), 50-60 Hz

Power break:16 To 250 V ac

Sensitivity:5 to 200 lux

Delay of action:30 seconds

Operating temperature:-25 ºC to +60 ºC

Degree of protection:IP 55 according to en 60529

Maximum loads

Incandescent lamps:3000 W

Fluorescent:1000 VA

Halogen low-voltage:2000 VA

Halogens (230V AC):3000 W

Lamps low consumption:400 VA

Lamps leds:90 VA

Specifications

EAN	8426709100872
Manufacturer	Orbis
Protection	IP55
Nominal voltage (V)	230V
Type of installation	Surface

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