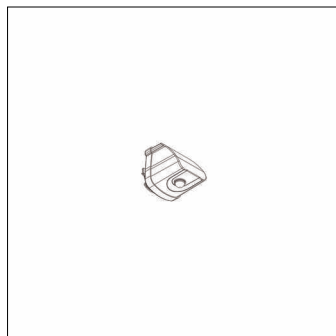


Order No.: 58FA101 | **GTIN (EAN):** 4058352706664

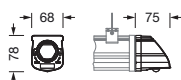
Product description: Mon31multisens,PIR-sens,surf



Monsun 31, multi-sensor, installation type: surface-mounted, housing, of PC, light grey (RAL 7035), length: 96mm, width: 68mm, height: 78mm, multi-sensor, protection rating (complete): IP66, insulation class (complete): insulation class II (safety insulation), certification: CE, impact resistance: IK06, permissible operating ambient temperature: -20..+40°C, packaging unit: 1 piece

IP 66 IK 06 

Wt. (kg): 0.1
GTIN (EAN): 4058352706664



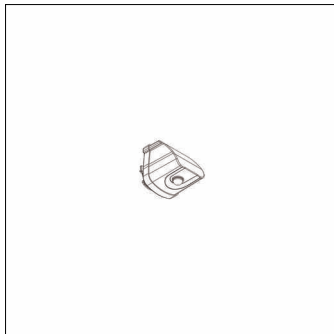
It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.de)

Tolerances related to thermal, electrical and photometric data according to IEC 62722

Issued 14.02.2026 - Modifications and errors subject to change - Ensure that you always use the latest version -

Order No.: 58FA101 | **GTIN (EAN):** 4058352706664

Detailed technical description: Mon31multisens,PIR-sens,surf



Key data

- Product type: multi-sensor
- Product name: Monsun 31
- Order No.: 58FA101

Certificates, Standards

- Protection rating: IP66
- Insulation class: insulation class II (safety insulation)
- Impact resistance: IK06
- Temperature range (operation): - 20..+40°C
- Certification, designation: CE

Material, Colour

- housing: PC, light grey (RAL 7035)

Mounting

- Mounting method, mounting location: surface-mounted, to the luminaire

Dimensions, Weight

- Length: 96mm
- Width: 68mm
- Height: 78mm
- Weight: 0.1kg

Inputs

1x PIR movement sensor

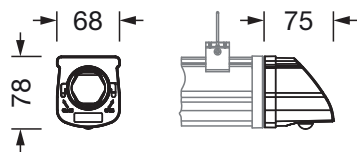
- Option: switching time adjustable between 5 seconds - 30 minutes
- Feature: for motion detection, circular detection area

1x light sensor

- Option: daylight threshold adjustable from 2..50lx

Order No.: 58FA101 | **GTIN (EAN):** 4058352706664

Dimensions: Mon31multisens,PIR-sens,surf



It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.de)

Tolerances related to thermal, electrical and photometric data according to IEC 62722

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