

**Order No.:** 5EA3BGH02 | **GTIN (EAN):** 4069025002723

**Product description:** SConWi,MastBoxMot2PIRGPSHigh



SITECO Connect Wireless Mast Box Motion 2xPIR GPS High, sensor, communication: 2.4GHz, local mesh radio network, DALI, control: local setting and operation with USB stick, by movement, optionally via radio push button, by time, by timer, by weekday, with radio clock, sensor technology: 2 PIR movement sensors, GPS, Logarithmic DALI dimming curve preset. Can be switched to linear via software, installation type: surface-mounted, installation location: to mast, of plastic, voltage: 230V, voltage type: AC, GPS, radio, 2.4GHz, protection rating (complete): IP65, certification: CE, packaging unit: 1 piece, metal fastening straps not included in delivery

IP 65 CE

Wt. (kg): 0.8  
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**Detailed technical description:** SConWi,MastBoxMot2PIRGPSHigh



#### Key data

- Product type: sensor
- Product name: SITECO Connect Wireless
- Order No.: 5EA3BGH02

#### Lighting technology | Lamps | Control gear

#### Component 1

#### Operating device:

- Control: DALI, Logarithmic DALI dimming curve preset. Can be switched to linear via software

#### Certificates, Standards

- Protection rating: IP65
- Temperature range (operation): -25..+80°C
- Certification, designation: CE

#### Material, Colour

- housing: plastic, dark grey
- Colour specification: dark grey

#### Mounting

- Mounting method, mounting location: surface-mounted, to mast
- Mounting height: 6..12m

#### Electrical connection

- Nominal voltage: 230V, AC

#### Dimensions, Weight

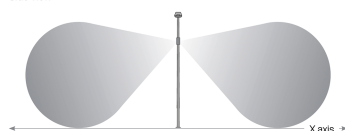
- Weight: 0.8kg

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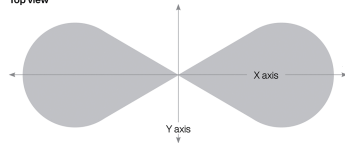
**Dimensions:** SConWi,MastBoxMot2PIRGPSHigh

Detection zone "Mast Box Motion"  
5EA3BGH02

Side view



Top view



**Mounting height**

5.0 - 12.0m

**X axis**

22.0 m

**Y axis**

14.0 m

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at [www.siteco.com](http://www.siteco.com))

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

Issued 09.04.2025 - Modifications and errors subject to change - Ensure that you always use the latest version -