

Order No.: 5EA3BGH01 | GTIN (EAN): 4069025002709

Product description: SConWi,MastBoxMotGPSHigh



SITECO Connect Wireless Mast Box Motion 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: GPS, 1 PIR movement sensor, automatic adjustment of the DALI dimming curve, optionally adjustable manually, controls one DALI ECG individually or up to 9 DALI ECGs via broadcast, 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 

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



Key data

- Product type: sensor
- Product name: SITECO Connect Wireless
- Order No.: 5EA3BGH01

Lighting technology | Lamps | Control gear

Component 1

Operating device:

- Control: DALI, automatic adjustment of the DALI dimming curve, optionally adjustable manually, controls one DALI ECG individually or up to 9 DALI ECGs via broadcast

Certificates, Standards

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

Material, Colour

- housing: plastic, dark grey

Mounting

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

Electrical connection

- Nominal voltage: 230V, AC

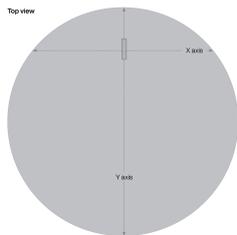
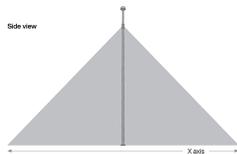
Dimensions, Weight

- Weight: 0.8kg

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Dimensions: SConWi,MastBoxMotGPSHigh

Detection zone "Mast Box Motion High"
5EA3BGH01



Mounting height	X axis	Y axis
70 m	119 m	124 m
80 m	136 m	142 m
90 m	153 m	159 m
100 m	170 m	177 m

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 13.03.2026 - Modifications and errors subject to change - Ensure that you always use the latest version -