

Order No.: 5EA40EH01 | GTIN (EAN): 4058352450178 Product description: SConWi,SmartPlugMotionHigh





SITECO Connect WirelessSmart Plug Motion High, sensor, communication: 2.4GHz, local mesh radio network, D4i type A, control: local setting and operation with USB stick, by daylight, by movement, manual, by time, by timer, by weekday, via API, optionally via radio push button, sensor technology: 1 PIR movement sensor, daylight sensor, temperature sensor, inclination sensor, Smart Interface below, Logarithmic DALI dimming curve preset. Can be switched to linear via software, installation type: screw fastening, installation location: to the luminaire, of plastic, voltage: 24V, voltage type: DC, PIR movement sensor, protection rating (complete): IP66, certification: CE, packaging unit: 1 piece

IP 66 (€

Wt. (kg): 0.1

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# Detailed technical description: SConWi,SmartPlugMotionHigh



## Key data

- System family: SITECO Connect 31 Wireless
- Product type: sensor
- Product name: SITECO Connect Wireless
- Order No.: 5EA40EH01

# Lighting technology | Lamps | Control gear

# **Component 1**

#### **Operating device:**

Control: D4i, Smart Interface below,
 Logarithmic DALI dimming curve preset.
 Can be switched to linear via software

#### **Certificates, Standards**

- Protection rating: IP66
- Temperature range (operation): -40..+85°C
- Standard: according to Zhaga book 18
- Certification, designation: CE

# Material, Colour

- housing: plastic, transparent, colourbacked, transparent
- Colour specification: transparent

# Mounting

- Mounting method, mounting location: screw fastening, to the luminaire
- Mounting height: 6..12m

## **Electrical connection**

- Nominal voltage: 24V, DC

# **Dimensions, Weight**

Weight: 0.1kg

#### Inputs

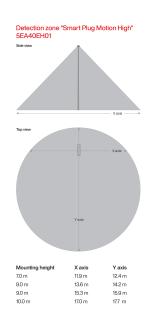
## PIR movement sensor

Detection range: max. ø18m



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**Dimensions:** SConWi,SmartPlugMotionHigh



It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at 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 -