

Order No.: 5LZ950201A | GTIN (EAN): 4069025242938

Product description: SCon11HWisens,PIR-sens,surf





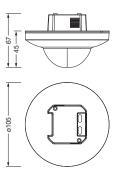


SITECO Connect 11H WirelessNode Multisensor PC8, master, local control self-sufficient standalone sensors, dimmable, installation type: surface-mounted, installation location: to the ceiling, of plastic, protection rating (complete): IP54, insulation class (complete): insulation class II (safety insulation), certification: CE, UKCA, voltage: 220..240V, voltage type: AC, 1 x PIR movement sensor, 1 x light sensor, 1 x DALI, 1 x Bluetooth® interface, packaging unit: 1 piece

IP 54 □ (∈

Wt. (kg): 0.2

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## Detailed technical description: SCon11HWisens, PIR-sens, surf



#### Key data

- System family: SITECO Connect 11H Wireless
- Product type: sensor
- Product name: SITECO Connect 11H Wireless
- Order No.: 5LZ950201A

# Lighting technology | Lamps | Control gear

#### **Component 1**

#### **Operating device:**

Control: Bluetooth® Mesh, dimmable

#### Certificates, Standards

- Protection rating: IP54
- Insulation class: insulation class II (safety insulation)
- Temperature range (operation): 0..+50°C
- Certification, designation: CE, UKCA

#### Material, Colour

housing: plastic, whiteColour specification: white

#### **Mounting**

- Mounting method, mounting location: surface-mounted, to the ceiling
- Mounting height: 5..14m
- Supplement: only suitable for use in indoor areas

#### **Electrical connection**

 Nominal voltage: 220..240V, 50/60Hz, AC

## **Dimensions, Weight**

Diameter: 105mmHeight: 69mmWeight: 0.2kg

### Inputs

#### 1x PIR movement sensor

- Connection: PIR sensor (passiveinfrared)
- Detection angle: 360°
- Feature: circular detection area

#### **Outputs**

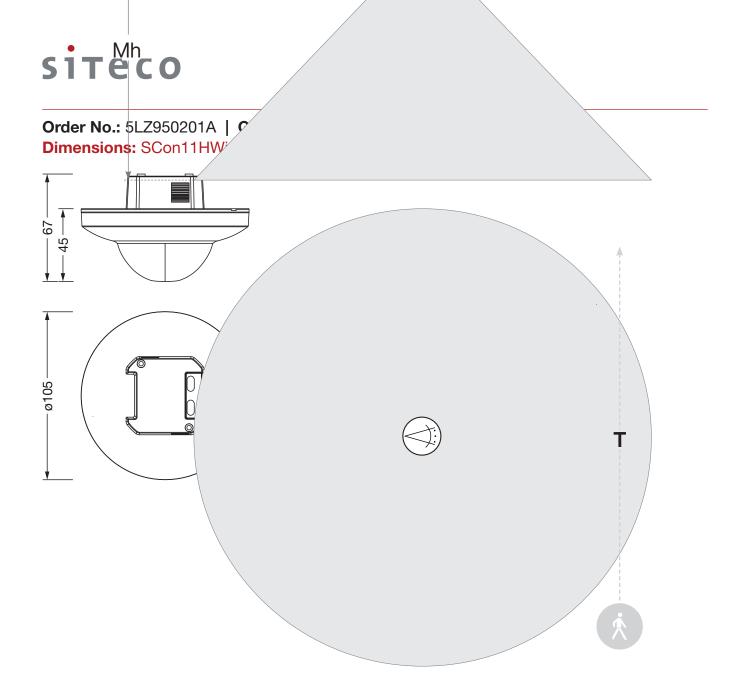
#### 1x DAL

System current: max. 60mAFeature: master function

#### 1x Bluetooth® interface

- Feature: wireless networking

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 11.04.2025 - Modifications and errors subject to change - Ensure that you always use the latest version -



## Sensor PC8

Mh	Т
14m	ca. 22m