

Order No.: 5LZ980300 | GTIN (EAN): 4058352398579

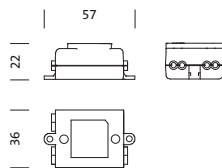
Product description: SConWi,rel.unit,wirel



SITECO Connect Wirelessrelay unit, control unit, master, local control - self-sufficient standalone sensors, switchable, installation type: recessed, installation location: in the ceiling, of plastic, voltage: 230V, 1 x DALI, 1 x Bluetooth interface, 1 x switching contact, feature: number of ECG's depends of the ECG type, protection rating (complete): IP20, insulation class (complete): insulation class II (safety insulation), certification: CE, packaging unit: 1 piece

IP 20  

Wt. (kg): 0.1  
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Detailed technical description: SConWi,rel.unit,wirel



#### Key data

- System family: SITECO Connect Wireless
- Product type: control unit
- Product name: SITECO Connect Wireless
- Order No.: 5LZ980300

#### 1x switching contact

- Feature: number of ECG's depends of the ECG type

#### Lighting technology | Lamps | Control gear

#### Component 1

##### Operating device:

- Control: Casambi, switchable

##### Certificates, Standards

- Protection rating: IP20
- Insulation class: insulation class II (safety insulation)
- Temperature range (operation): -20..+40°C
- Certification, designation: CE

##### Material, Colour

- housing: plastic, white
- housing: plastic, white

##### Mounting

- Mounting method, mounting location: recessed, in the ceiling
- Supplement: only suitable for use in indoor areas

##### Electrical connection

- Nominal voltage: 230V, 50/60Hz

##### Dimensions, Weight

- Length: 57mm
- Width: 36mm
- Height: 22mm
- Weight: 0.1kg

##### Outputs

#### 1x DALI

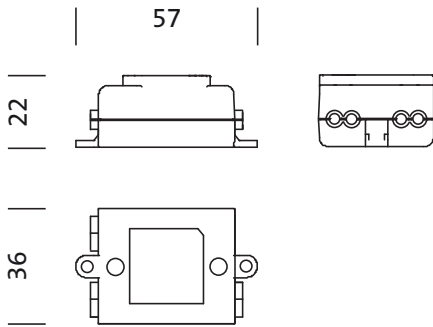
- System current: max. 2mA
- Feature: DALI, master function, broadcast addressing, max. 1 DALI ECG

#### 1x Bluetooth interface

- Feature: wireless networking

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Dimensions: SConWi,rel.unit,wirel



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

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

Issued 15.05.2026 - Modifications and errors subject to change - Ensure that you always use the latest version -