

Order No.: 56TL3MDSPC3A | **GTIN (EAN):** 4058352407639

Product description: Licsens,PIR-sens,rec



Licross®sensor PC3, slave, central control - connection to lighting or building management, dimmable, installation type: recessed, installation location: to the Licross® trunking rail, of sheet steel, protection rating (complete): IP20, insulation class (complete): insulation class I (protective earthing), certification: CE, UKCA, 1 x PIR movement sensor, 1 x light sensor, 1 x DALI-2, packaging unit: 1 piece

IP 20  

Wt. (kg): 0.3
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Detailed technical description: Licensens,PIR-sens,rec



Key data

- System family: Siteco Connect 11, SITECO Connect 22
- Product type: sensor
- Product name: Licross®
- Order No.: 56TL3MDSPC3A

Lighting technology | Lamps | Control gear

Component 1

Lamps:

- Supplement: internal wiring halogen-free

Operating device:

- Control: DALI 2, dimmable

Certificates, Standards

- Protection rating: IP20
- Insulation class: insulation class I (protective earthing)
- Temperature range (operation): 0..+40°C
- Certification, designation: CE, UKCA

Material, Colour

- sensor module: sheet steel, coil coated, black
- Colour specification: black

Mounting

- Mounting method, mounting location: recessed, to the Licross® trunking rail
- Mounting height: 2.5..5m
- Supplement: only suitable for use in indoor areas

Dimensions, Weight

- Length: 300mm
- Width: 66mm
- Height: 71mm
- Weight: 0.3kg

Inputs

1x PIR movement sensor

- Connection: PIR sensor (passive-infrared)
- Detection range: tangential max. 4x5m
- Detection range: max. 2x 2m

1x light sensor

- Illuminance: 2..1000lx

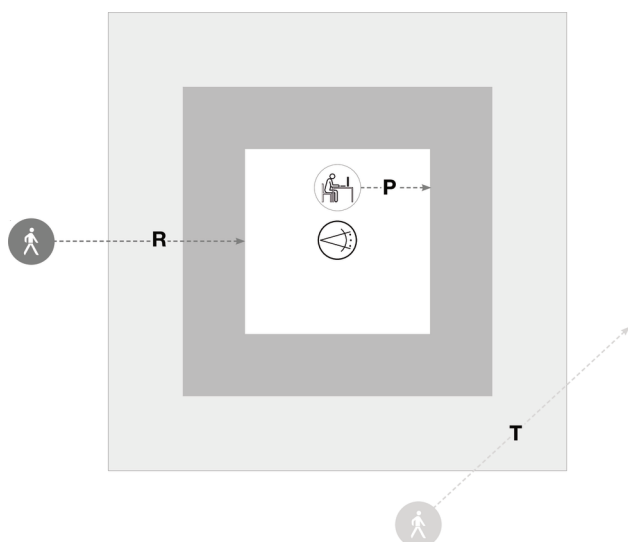
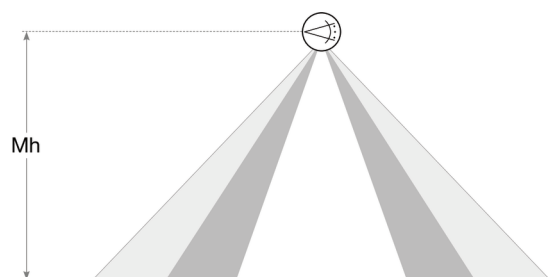
Outputs

1x DALI-2

- Feature: DALI, slave function, DALI current max. 6mA

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Dimensions: Licens,PIR-sens,rec



Sensor PS3

Mh	R	T	P
2,8m	4x4m	ca. 4x5m	ca. 2x2m

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 06.06.2025 - Modifications and errors subject to change - Ensure that you always use the latest version -