

Order No.: 56TL1MBMH1B | **GTIN (EAN):** 4058352542378

Product description: Licsens,HF-sens,rec



Licross®Sensor-Module HE1-M, master, local control - self-sufficient standalone sensors, 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, voltage: 230V, voltage type: AC, 1 x HF movement sensor, 1 x PIR movement sensor, 1 x DALI, 1 x status LED, packaging unit: 1 piece

IP 20  

Wt. (kg): 0.5
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Detailed technical description: Licensens,HF-sens,rec



Key data

- System family: SITECO Connect 31 Picktower
- Product type: sensor
- Product name: Licross®
- Order No.: 56TL1MBMH1B

Lighting technology | Lamps | Control gear

Component 1

Lamps:

- Supplement: internal wiring halogen-free

Operating device:

- Control: DALI, dimmable

Certificates, Standards

- Protection rating: IP20
- Insulation class: insulation class I (protective earthing)
- Temperature range (operation): - 20...+50°C
- Certification, designation: CE, UKCA

Material, Colour

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

Mounting

- Mounting method, mounting location: recessed, to the Licross® trunking rail
- Mounting height: 2.5...6m
- Supplement: only for mounting indoors, only suitable for use in indoor areas

Electrical connection

- Connection: plug, 5-pole, with phase selection
- Nominal voltage: 230V, 50Hz, AC

Dimensions, Weight

- Weight: 0.5kg

Inputs

1x HF movement sensor

- Connection: light sensor
- Detection range: max. Ø25m (radial)
- Option: range settable in steps
- Feature: ellipsoid detection area

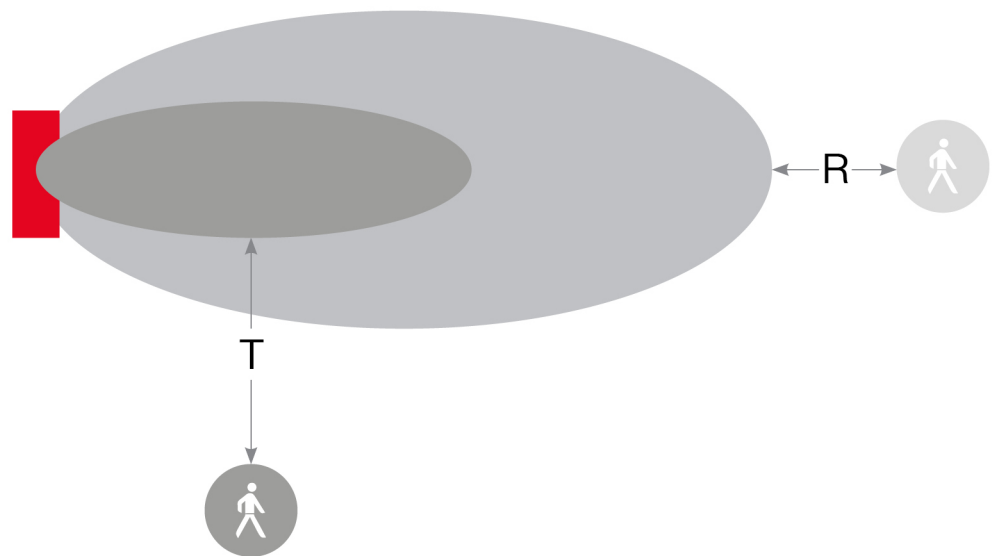
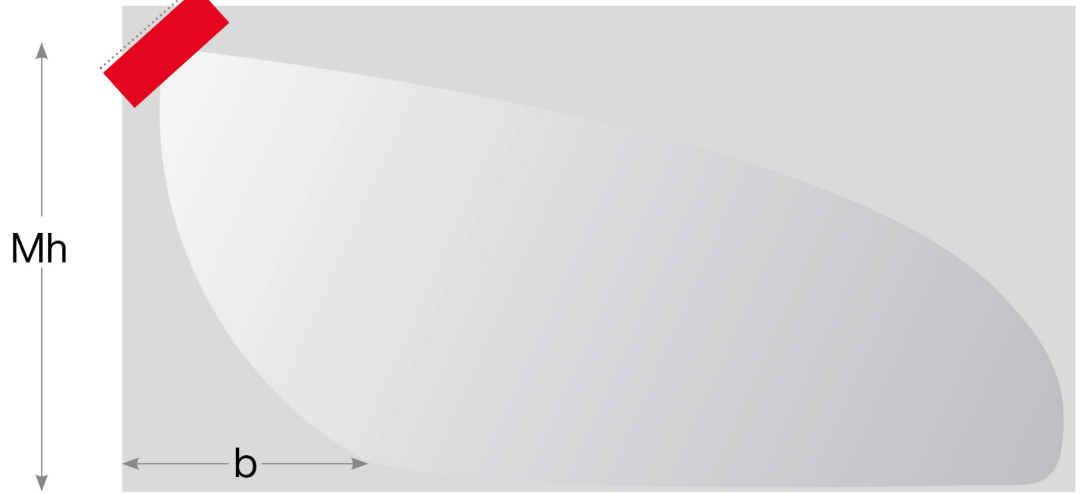
1x PIR movement sensor

- Illuminance: 20...800lx

Outputs

1x DALI

- System current: DALI current 64mA
- Feature: DALI, master function, broadcast addressing, max. 32 DALI ECGs



Siteco Sensor HE1

Mh	a	T	R	b
2,3m	85°	max 15m	max 25m	ca. 1,0m
2,3m	75°	max 10m	max 13m	ca. 0,5m
2,3m	55°	max 6m	max 8m	ca. 0m

Richtwert: Reichweite abhängig von örtlichen Gegebenheiten
Guide value: range depending on local conditions