

Control system+sensor

Light/motion sensor for ceiling surface mounting. Wireless motion detector DALI2 certified; compatible with Casambi; integrated light sensor for automatic Constant Light Output; activation of max. 32 DALI controllers in Broadcast; settings and configuration through Casambi app; mounting height 5-16m. Safety cage optional

CHARACTERISTICS

| | |
|--------------------|--------------------------------|
| Order number | 84508111201 |
| EAN number | 4020863465545 |
| Commodity code | 85176200 |
| Certification mark | IP 54, Protection class II, CE |

ELECTRICAL ENGINEERING

| | |
|----------------|------------------------|
| Mains voltage | 230V/50Hz |
| Control signal | DALI2-broadcast, Radio |

MECHANICS

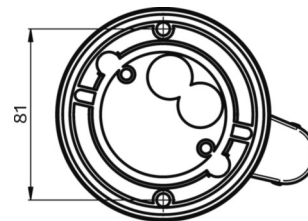
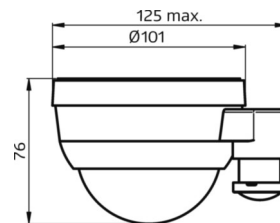
| | |
|------------------------|-------------------------------------|
| Housing colour | white |
| Dimensions (LxWxH/DxH) | 101mm x 76mm |
| Weight (net) | 0.095kg |
| Type of installation | Ceiling-mounted single installation |

Dimensions

| | | |
|---|--------|----------|
| H | 76 mm | Height |
| D | 101 mm | Diameter |

DEEP-LINK

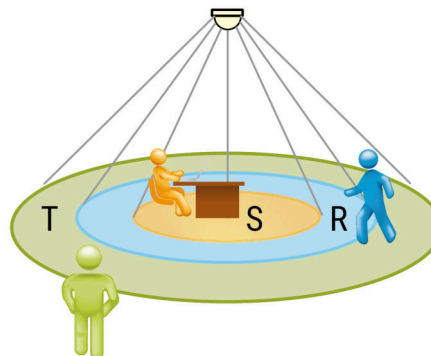
<https://www.regiolux.de/en/article/84508111201>



LC SYSTEM

CHARACTERISTICS

| | |
|-------------------------------|---|
| Regiolux Classification | netlife flex |
| Control signal | DALI2-broadcast, Radio |
| Number of control gear (max) | 32 |
| Communication | Bluetooth |
| Sensor technology | PIR - passive infrared |
| Installation height (min/max) | 5m to 16m |
| App name | Casambi |
| System compatibility | flex10; flex10X; flex10L; flex37; flex39 |
| Note | compatible with Casambi |
| System extension | flex37 |
| Application | Industry, Logistics centres |
| Function | Motion detection, Corridor function, Guided Light, Daylight control |



MONITORING AREA

| | | |
|----------------------|--------|--------|
| Mounting Height | 14m | 16m |
| Ø max. sitting[S] | - | - |
| Ø max. radial[R] | 30x19m | 30x19m |
| Ø max. tangential[T] | 30x19m | 30x19m |

