

Accessories - Sensor - netlife module for pirola

Housing with a smooth surface made of polycarbonate. Cable entry on front with twist-fix bayonet closure; with click-lock catch on the side. Housing colour white, similar to RAL 9003; Light Control: netlife easy43; Regiolux Classification: netlife easy; Control signal: Switch; Number of control gear (max): 350W LED; Communication: Wired; Sensor technology: HF - high frequency; Installation height (min/max): 0.5m to 5m; Monitoring area: max. D=7.5m; Application: Corridors, Garages, Secondary rooms; Function: Motion detection. Sensor luminaire-mounting set for pirola ET

CHARACTERISTICS

| | |
|-------------------------------|---|
| Order number | 50119000100 |
| EAN number | 4020863386987 |
| Commodity code | 85365080 |
| Certification mark | IP 65, Protection class I, F, D, Indoor, CE |
| Impact resistance (IK rating) | IK08 (-20°C bis 45°C) |
| Ambient temperatur | ta -20°C to 45°C |
| Warranty period | 5 years |

ELECTRICAL ENGINEERING

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|---------------|-----------|
| System output | 1W |
| Mains voltage | 230V/50Hz |

LIGHTING TECHNOLOGY

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| LED service life | 50000h (Tq 45°C) |
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MECHANICS

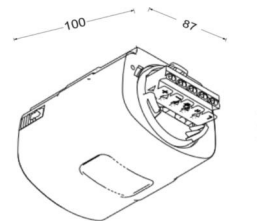
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|------------------------|---|
| Housing colour | white, similar to RAL 9003 |
| Dimensions (LxWxH/DxH) | 100mm x 87mm x 66mm |
| Weight (net) | 0.26kg |
| Cable entry KE | at the end |
| Type of installation | Ceiling-mounted single installation, Pendant individual mounting, Wall mounting, Pendulum mounting rail assembly on chain |

Dimensions

| | | |
|---|--------|--------|
| L | 100 mm | Length |
| B | 87 mm | Width |
| H | 66 mm | Height |

DEEP-LINK

<https://www.regiolux.de/en/article/50119000100>



LC SYSTEM

CHARACTERISTICS

| | |
|-------------------------------|-------------------------------------|
| Regiolux Classification | netlife easy |
| Control signal | Switch |
| Number of control gear (max) | 350W LED |
| Communication | Wired |
| Sensor technology | HF - high frequency |
| Installation height (min/max) | 0.5m to 5m |
| Application | Corridors, Garages, Secondary rooms |
| Function | Motion detection |

