

INDUSTRY 2 LED IOT

GENERAL CARD



TECHNICAL PARAMETERS

| | |
|-----------------------------------|--------------------|
| Ingress protection: | IP23 |
| Impact resistance: | IK07 |
| Nominal power [W]: | 147.00 |
| Luminous flux [lm]*: | 23600 |
| Colour temperature [K]: | 4000 |
| Material of the body: | aluminium |
| Colour of the body: | silver satin |
| Diffuser material: | glass |
| Diffuser type: | transparent |
| Optics material: | PMMA |
| Mounting version: | surface, suspended |
| Dimensions (H/W/T/S) [mm]: | 1490/190/70; |

CHARACTERISTICS

Galvanized steel sheet Industrial luminaire with IP23, with in-built energy-saving LED modules. Thanks to line lenses, following light distribution angles are available: 90°, 60°, 45°.

IoT characteristics

IoT RC PIR HYT DALI has: **PIR** motion and light sensor programmed by **RC** remote control and **DALI** driver enabling dimming of the light source.

APPLICATION

Luminaire intended for warehouses, large stores, production halls and sports facilities. Meant for new installations and replacement of traditional T8 & T5 luminaires with energy saving LED sources.

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AVAILABLE VERSIONS



Click index >>, to see details

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Through wiring | Beam angle [°] | Ingress protection | Impact resistance | DIMM DALI | Control | Version | Dimensions (H/W/T/S) [mm] | Index |
|-------------------|------------------------|---------------------|----------------|----------------|--------------------|-------------------|-----------|---------|-----------------|---------------------------|---------------------------------|
| 147 | 4000 | 23600 | LS1 | 90 | IP23 | IK07 | yes | DALI | RC PIR HYT DALI | 1490/190/70 | >> 973574 |

Card creation date: 10 January 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 145/2023; 446/2023



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