

# LINEA S TRACK LED 1175MM 11000LM 840 II CL. SW (69W) WHITE

DETAILED CARD



## TECHNICAL PARAMETERS

|   |                     |
|---|---------------------|
| <b>Index:</b>                             | 766350              |
| <b>Ingress protection:</b>                | IP20                |
| <b>Impact resistance:</b>                 | IK03                |
| <b>Rated power of the luminaire [W]*:</b> | 69                  |
| <b>Luminous flux [lm]*:</b>               | 11000               |
| <b>Colour temperature [K]:</b>            | 4000                |
| <b>SDCM:</b>                              | ≤ 3                 |
| <b>Energy efficiency class:</b>           | B                   |
| <b>Material of the body:</b>              | powder coated steel |
| <b>Colour of the body:</b>                | white               |

## CHARACTERISTICS

Linea S Track LED is a linear alternative and complement to projectors with a COB LED light source. The modules are available in lengths of 590 and 1175 mm, with a variety of optics to suit particular concepts. Installation in a trunking system increases the range of applications and allows the user to make changes to the layout after installation. They are innovative, highly energy-efficient modules with excellent luminous efficiency and a minimalist, delicate appearance.

## APPLICATION

The main areas of application are in the field of accent lighting in commercial buildings, museums, exhibition halls, offices, flats as an alternative or complement to rail-mounted projectors.

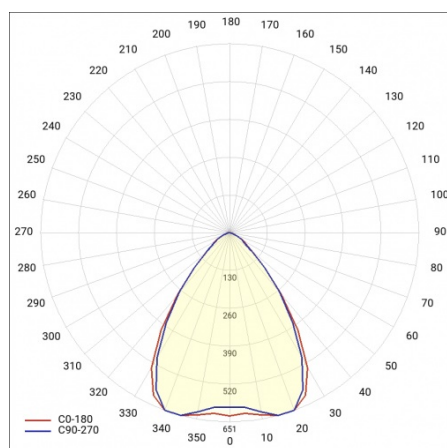
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## TECHNICAL PARAMETERS TABLE

|                                   |               |                              |   |
|-----------------------------------|---------------|------------------------------|---|
| Rated power of the luminaire [W]: | 69            | Colour of the body:          | white   |
| Index:                            | 766350        | Diffuser material:           | PC  |
| Colour temperature [K]:           | 4000          | Dimensions (H/W/T/S) [mm]:   | 1175/54/66  |
| EAN:                              | 5905963766350 | Diffuser type:               | matrix led  |
| Luminous flux [lm]:               | 11000         | Material of the body:        | powder coated steel   |
| Light source:                     | LED           | Impact resistance:           | IK03  |
| Energy efficiency class:          | B             | Ingress protection:          | IP20  |
| Supply voltage [V]:               | 220-240       | Mounting version:            | track   |
| Frequency [Hz]:                   | 50-60         | Working temperature [°C]:    | from -20 to +35   |
| Luminous efficacy [lm/W]:         | 159           | Number on the palette [pcs]: | 150   |
| Electrical protection class:      | II            | Net weight [kg]:             | 1.200   |
| Colour rendering index:           | >80           | Category type:               | systems   |
| SDCM:                             | ≤ 3           | AC voltage range [V]:        | 176-264   |
| LED lifespan L70B50 [h]:          | 150000        | DC voltage range [V]:        | 176-280   |
| Beam angle [°]:                   | 80            | Warranty [years]:            | 5   |
| LED lifespan L80B20 [h]:          | 100000        | CE certificate:              | <a href="#">74/2024</a>   |
| Light distribution type:          | SW            | Manual:                      | <a href="#">Download PDF</a>  |
| LED lifespan L90B10 [h]:          | 45000         | Remarks:                     | RAL9016   |
| Surge protection [kV]:            | 2             | Category of application:     | architectural, HoReCa, commercial facilities, industrial, art and culture |
|                                   |               | Plik LDT:                    | <a href="#">Download</a>  |

## LIGHT CURVES



Card creation date: 06 September 2024

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: 74/2024



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