

EXPO LED 2 1297LM 15° BLACK 840 (9W)

DETAILED CARD



TECHNICAL PARAMETERS

| | |
|---|-----------|
| Ingress protection: | IP20 |
| Rated power of the luminaire [W]*: | 9 |
| Luminous flux [lm]*: | 1297 |
| Colour temperature [K]: | 4000 |
| Colour rendering index: | >80 |
| Energy efficiency class: | D |
| Material of the body: | aluminium |
| Optics material: | aluminium |

CHARACTERISTICS

High quality aluminum projector with LED light source. Universal application with track system. Lack of ultraviolet emission or infrared radiation, high color rendering index, high luminous efficacy and durability.

APPLICATION

Possible use of specialized filters to highlight food stands. As accentuating lighting in commercial buildings, museums, exhibition halls and offices. For connection with track systems in the color of the projector.

EXPO LED 2 1297LM 15° BLACK 840 (9W)

DETAILED CARD

TECHNICAL PARAMETERS TABLE

| | | | |
|-----------------------------------|---------------|----------------------------|------------------------------|
| Index: | 837500 | Optics material: | aluminium |
| EAN: | 5905963837500 | Optics: | reflector |
| Light source: | LED | Material of the body: | aluminium |
| Rated power of the luminaire [W]: | 9 | Colour of the body: | black |
| Luminous flux [lm]: | 1297 | Dimensions (H/W/T/S) [mm]: | 107/225 |
| Luminous efficacy [lm/W]: | 144 | Ingress protection: | IP20 |
| Energy efficiency class: | D | Net weight [kg]: | 1.300 |
| Electrical protection class: | I | Warranty [years]: | 5 |
| Colour temperature [K]: | 4000 | LED lifespan L90B10 [h]: | 64000 |
| Colour rendering index: | >80 | Manual: | Download PDF |
| Beam angle [°]: | 15° | Supply voltage [V]: | 220 - 240 |

Card creation date: 07 July 2023

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: