

Product: FASAD ODL04 LED 2000 SH E 20 IP67 830

Index: 19.4194.1111.20



Description

Suitable for ground installation. Pressure-injected aluminum die cast housing, corrosion- resisting, hardened glass diffuser of 10 mm thick, INOX stainless steel outer ring. Ring mounting to the housing is performed with the aid of stainless steel screws. Optic composes high level performance anodized aluminum. Silicone gaskets ensure life-span and exploitation. Luminaires delivered with mounting housing included. The luminaire is equipped with a 3 x 1.5 mm² power wire with a length of 1.5 m. Resistance to static load 2000 kg. Luminaire recommended for architectural and natural objects.

Product information

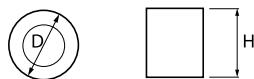
| | |
|----------|---------------------------------------|
| Category | Outdoor luminaires |
| Family | FASAD ODL04 LED |
| Name | FASAD ODL04 LED 2000 SH E 20 IP67 830 |
| Index | 19.4194.1111.20 |
| EAN | 5902107012618 |



Light and electrical data

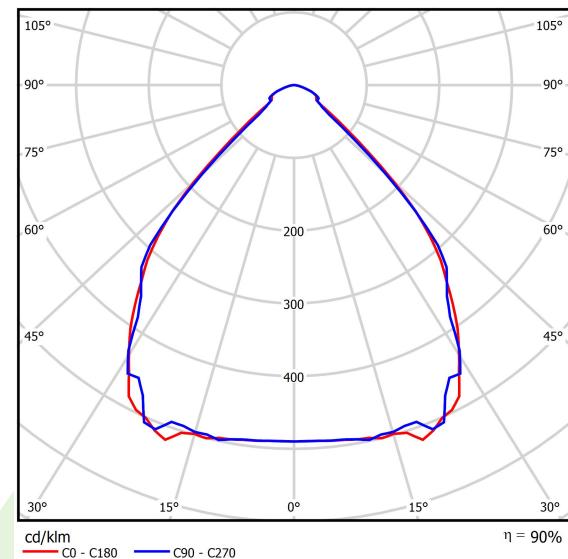
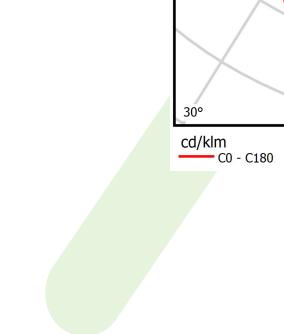
| | |
|-------------------------------------|--|
| Light source | LED |
| Luminous flux LED [lm] | 2335 |
| LED power [W] | 18 |
| Luminaire luminous flux [lm] | 2101 |
| Power of luminaire [W] | 23 |
| Luminaire's light efficiency [lm/W] | 91,3 |
| Color of the light [K] | 3000 |
| CRI | >80 |
| SDCM (LED sources) | 2 |
| Beam angle [°] | (C0-C180) / (C90-C270) - 86° / 86,8° |
| Protection against electric shock | I |
| Protection degree | IP67 |
| Voltage | 220..240 V, 50..60 Hz |
| Lifetime of LED sources [h] | 68000 |
| Lx/By | L90/B10 |
| Operating temperature range [°C] | -25 ÷ 30 |
| Driver | standard on/off (E) |
| Power factor cos φ | >0,95 |
| Circuit load capacity | 29 (B10), 47 (B16), 49 (C10), 79 (C16) |

Mechanical data



| | |
|------------------|---------------------------------|
| Assembly | into the ground |
| Material | aluminum |
| Color | INOX |
| Diffuser | SH (transparent hardened glass) |
| Impact resistant | IK10 |
| Weight [kg] | 4,8 |
| Dimensions [mm] | Ø220 x 300 |

A graph of light



Luminous flux tolerance +/- 10%. Power tolerance +/- 10%.
Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 13-01-2026