

ORCHID N T LINIA

Description

Architectural Bee Art luminary LOBELIA is a lighting luminary that is equipped with the highlyefficient LED lighting sources. LOBELIA is made out of aluminium profile. LOBELIA luminaries are perfect to highlight the character of representative places; that have to maintain their elegant form, such as: entry area, receptions, restaurants, corridors etc.

Basic information

Family: **ORCHID NT LINIA**

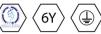
Product: ORCHID N T PLX ALU 830 LINIA-EP-S-EL 47 600 600 600

BLS0000010082 Index:

Pictograms:









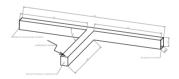


Lighting and electrical parameters

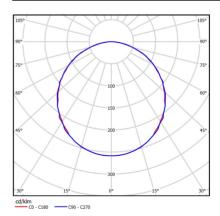
| Light source | LED |
|---|---------------------|
| Luminous flux LED [lm] | 6387 |
| LED power [W] | 33 |
| Luminaire luminous flux [lm] | 4723 |
| Power of luminaire [W] | 36 |
| Luminaire's light efficiency [lm/W] | 131 |
| Color of the light [K] | 3000 |
| CRI | >80 |
| SDCM (LED sources) | 3 |
| Photobiological risk class (IEC/EN 62471) | RG0 |
| Protection against electric shock | 1 |
| Protection degree | IP44 |
| Voltage | 220-240 V, 50-60 Hz |
| Lifetime of LED sources [h] | 150000 |
| Lx/By | L80/B50 |
| Operating temperature range [°C] | 5 ÷ 30 |
| Driver | LED Driver |
| | |

Mechanical parameters:

| 534 531 540 x 60 x 72 |
|-----------------------|
| IK06 |
| PLXopalized |
| anodized aluminium |
| aluminium |
| ceiling mounted |
| |



A graph of light



Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 25-04-2024

