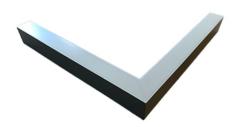
## **ORCHID N L LINIA**



### Description

Architectural Be Art luminary LOBELIA is a lighting luminary that is equipped with the highly-efficient 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 N L LINIA

Product: ORCHID NL PLX ALU 830 LINIA-S-EL 31 600 600

Index: BL\$000009731

Pictograms:











# $\langle IK_{06} \rangle$

# Lighting and electrical parameters

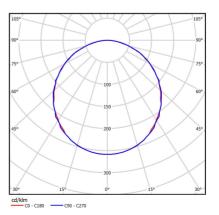
Light source	LED
Luminous flux LED [lm]	4258
LED power [W]	23
Luminaire luminous flux [lm]	3149
Power of luminaire [W]	25
Luminaire's light efficiency [lm/W]	126
Color of the light [K]	3000
CRI	>80
SDCM (LED sources)	3
Photobiological risk class (IEC/EN 62471)	RG0
Protection against electric shock	1
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:

Dimensions [mm]	595 598 x 60 x 72
Impact resistant	IK06
Diffuser	PLXopalized
Color	anodized aluminium
Material	aluminium
Assembly	ceiling mounted



# A graph of light



Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 14-05-2024

