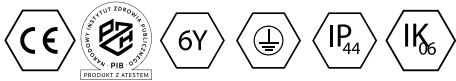


Description



Basic information

Family: ORCHID STAR  
Product: ORCHID STAR PRO PZ-1,5m MPRM BL - ALU 830 33 1160  
Index: BLS0000005364  
Pictograms:

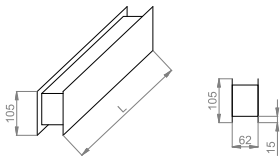


Lighting and electrical parameters

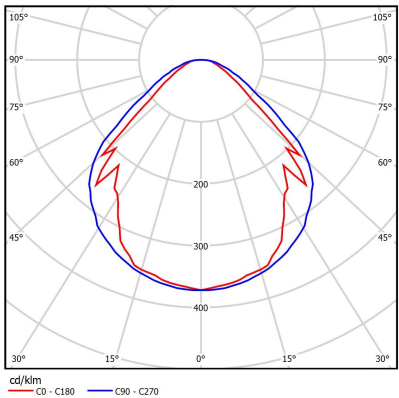
|                                           |                     |
|-------------------------------------------|---------------------|
| Light source                              | LED                 |
| Luminaire luminous flux [lm]              | 3395                |
| Power of luminaire [W]                    | 27.2                |
| Luminaire's light efficiency [lm/W]       | 125                 |
| Color of the light [K]                    | 3000                |
| CRI                                       | >80                 |
| SDCM (LED sources)                        | 3                   |
| Photobiological risk class (IEC/EN 62471) | RG0                 |
| Protection against electric shock         | I                   |
| Protection degree                         | IP44                |
| Voltage                                   | 220-240 V, 50-60 Hz |
| Lifetime of LED sources [h]               | 150000              |
| Lx/By                                     | L80/B10             |
| Operating temperature range [°C]          | 5 ÷ 30              |
| Driver                                    | LED driver          |

Mechanical parameters:

|                  |                                     |
|------------------|-------------------------------------|
| Assembly         | pendant - slings required           |
| Material         | aluminum                            |
| Color            | black side - anodized aluminum body |
| Diffuser         | MPRM micropism                      |
| Impact resistant | IK06                                |
| Dimensions [mm]  | 1160 x 62 x 105                     |



A graph of light



Technical data may be changed. Photos of the luminaires may differ from reality.  
Date of last update: 09-10-2025