

Product: RUBIN CLEAN LED P SMOOTH 7500 MICRO-PRM E IP65 34 830 / 620X620MM Index: 19.4046.1611.34



Description

Surface mounted luminary equipped in highly efficient LED sources. Luminary body made from steel sheet, powder coated in white. Optical systems and diffusors mounted in an aluminum frame. The product ensures a homogeneous distribution of light on the iris without shadows and lighter points directly below the LED sources. Luminary recommended for: emergency departments, intensive care units, and treatment rooms.

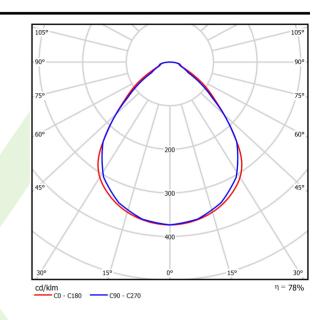
| Product information | Categor | Category Clean luminaires - surface | | |
|---------------------------|------------|--------------------------------------|---|--|
| | Family | RUBIN CLEAN LED SMOOTH | Н | |
| | Name | RUBIN CLEAN LED P SMOOT 620X620MM | AN LED P SMOOTH 7500 MICRO-PRM E IP65 34 830 / 1 | |
| | Index | 19.4046.1611.34 | | |
| | EAN | 5901867471710 | | |
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| Light and electrical data | Light so | urce | LED | |
| | | is flux LED [lm] | 7756 | |
| | LED pov | | 36,4 | |
| | | re luminous flux [lm] | 6057 | |
| | Power o | f luminaire [W] | 40,8 | |
| | Luminai | re's light efficiency [lm/W] | 148,5 | |
| | Color of | the light [K] | 3000 | |
| | CRI | | >80 | |
| | SDCM (I | LED sources) | 3 | |
| | Beam ar | ngle [°] | (C0-C180) / (C90-C270) - 89° / 89° | |
| | Photobic | ological risk class (IEC/EN 62471) | RG0 | |
| | Protectio | on against electric shock | I | |
| | Protectio | on degree | IP65 | |
| | Voltage | | 220240 V, 5060 Hz | |
| | Lifetime | of LED sources [h] | 100000 | |
| | Lx/By | | L80/B10 | |
| | Operatir | ng temperature range [°C] | 5 ÷ 30 | |
| | Driver | | standard on/off (E) | |
| | Power fa | actor cos φ | >0,95 | |
| | Circuit lo | ad capacity | 8 (B10), 13 (B16), 12 (C10), 20 (C16 | |



Mechanical data Assembly surface mounted on ceiling Material steel sheet Color RAL 9016 (white) Diffuser Micro-PRM (micro-prismatic diffuser PMMA) Impact resistant IK04 Weight [kg] 5,6

Dimensions [mm]

A graph of light



620 x 620 x 78

Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 09-09-2025