

## Product: RUBIN LOOK LED 2600 PLX E IP44 34 840 / 600X300 Index: 19.3096.0008.34



## Description

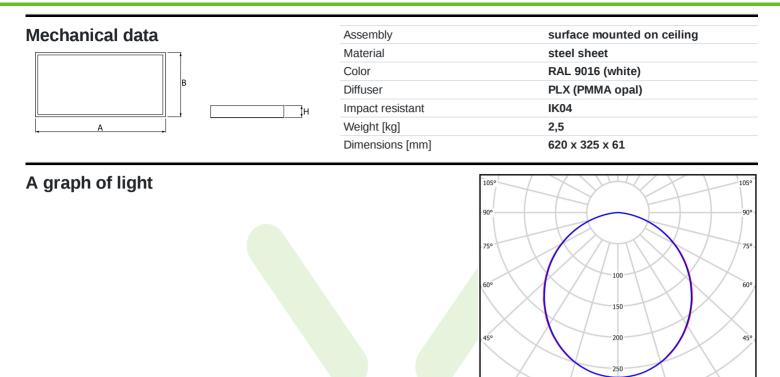
Surface mounted luminary for LED sources. Luminary body made from steel sheet, powder coated. Luminary recommended for: wards and hospital bathrooms. Dust, and humidity penetration: IP44.

| Product information |  | Category | Surface mounted luminaires   |
|---------------------|--|----------|--|
|                     |  | Family   | RUBIN LOOK LED IP44  |
|                     |  | Name     | RUBIN LOOK LED 2600 PLX E IP44 34 840 / 600X300  |
|                     |  | Index    | 19.3096.0008.34  |
|                     |  |          | $\overbrace{LED} \textcircled{\mathbb{E}} \mathbb{E} \textcircled{\mathbb{E}} \mathbb{E} \mathbb{E} \mathbb{E} \mathbb{E} \mathbb{E} \mathbb{E} E$ |

## Light and electrical data

| L | Light source                                 | LED   |
|---|--|---|
| L | uminous flux LED [lm]                        | 2617  |
| L | ED power [W]                                 | 13,3  |
| L | uminaire luminous flux [lm]                  | 1862  |
| F | Power of luminaire [W]                       | 14,4  |
| L | uminaire's light efficiency [lm/W]           | 129,3                                       |
| C | Color of the light [K]                       | 4000  |
| C | CRI  | >80   |
| S | SDCM (LED sources)                           | 3   |
| E | Beam angle [°]                               | (C0-C180) / (C90-C270) - 108,2° /<br>107,2° |
|   | Photobiological risk class (IEC/EN<br>52471) | RG0   |
| F | Protection against electric shock            | 1   |
| F | Protection degree                            | IP44  |
| ١ | /oltage                                      | 220240 V, 5060 Hz                           |
| L | ifetime of LED sources [h]                   | 100000 (1) / 147000 (2)                     |
| L | _x/By  | L80/B10 (1) / L70/B50 (2)                   |
| C | Operating temperature range [°C]             | 5 ÷ 30                                      |
|   | Driver                                       | standard on/off (E)                         |
| F | Power factor cos φ                           | >0,95                                       |
| C | Circuit load capacity                        | 46 (B10), 74 (B16), 72 (C10), 115<br>(C16)  |





300 0°

η = **71%** 

cd/klm C0 - C180 C90 - C270