

Linear

HIGH BAY

100/120/150 watt



AVAILABLE COLOURS

 Light/dark Gray

FEATURES

High luminous flux
Easy installation
5 Year warranty

APPLICATIONS

Industrial premises • Warehouses • Production areas
Malls • Indoor sports areas • Offices

TECHNICAL SPECIFICATIONS

| | RLE100 | RLE120 | RLE150 |
|-----------------------------------|---|--------|--------|
| Typical rated power (W) | 100 | 120 | 150 |
| Lamp luminous flux (lm) | 16.600 | 19.680 | 24.000 |
| Luminous efficiency (lm/W) | 166 | 164 | 160 |
| Weight (Kg) | 3,40 | | |
| Dimensions LxPxH (mm) | 317 x 315 x 100 | | |
| Lamp body colour | Light/dark Gray | | |
| Correlated colour temperature (K) | 5.000 K | | |
| Colour rendering index | CRI > 80 | | |
| Useful life L80B20 ⁽¹⁾ | > 50.000 hours | | |
| Input voltage (V) | 200/240 Vac - 50/60 Hz | | |
| Operating temperature (°C) | - 20° C ÷ + 40° C | | |
| Photobiological hazard | Group 0 (exempted from CEI EN62471:2010 provisions) | | |
| International Protection | IP65 | | |
| Energy class | A+ | | |

(1) L is the percentage of light output remaining after lumen-maintenance life measured in hours. B represents the max. percentage of LED with failure within lumen-maintenance life period.

Characteristics subject to changes without prior notice. Rev. 04/2019

