



Luminaire

Legio

123-501I-40GGE/830, B



We have designed the Legio luminaire in cooperation with Belgian designer Serge Cornelissen, who came up with an interesting idea of two identical luminaires in two different coats. These consist of an outer aluminium profile painted in white, black or silver and an aluminium profile painted in a special white colour. Its shape variations evoke basic geometric shapes that will make us reminisce about geometry lessons in the third grade of our primary school, where these luminaires definitely belong and can be used as an admissible cheat sheet. The variety of shapes and, last but not least, the excellent parameters of 130 lm/W and UGR

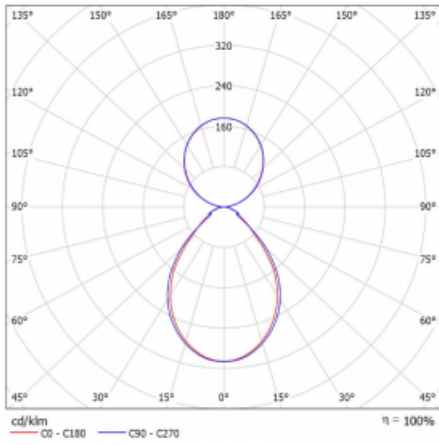
Design Serge Cornelissen

Technical drawing



| | |
|-----------------------------------|--------------------------|
| Type of installation | Suspended |
| Light distribution | Direct-indirect |
| Luminaire shape | Angular |
| Colour of the luminaires | Black |
| Material | Aluminium |
| Lifetime | L90/B50 50 000 hours |
| Warranty | 60 months |
| Description of luminaires | Luminaire suspended |
| Dimensions | 2250 mm × 170 mm × 40 mm |
| Light source | LED MODUL |
| Type of optical system | Microprisma |
| Luminous flux | 9400 lm ± 10 % |
| Colour Temperature | 3000 K warm white |
| Luminous efficacy | 106 lm/W |
| MacAdam Light source | 2 |
| Colour rendering index | 80 |
| UGR max. X=4H Y=8H, ρ=70,50,20 | 18 |

Curve



Luminaire power input 88.9 W \pm 10 %

Connection of the luminaires Electronic ballast non-dimmable

Electrical voltage 220-240V

Frequency 50/60Hz

⊕ CE IP 20

Downloads

Installation instructions



Photos

