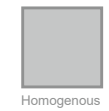
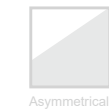


OCO PM - OpalControlOptic puremaxLED®

UNIFORM SURFACE ILLUMINATION



OCO PM



The OCO PM is used for controlling surfaces with high reflection and for uniformly illuminating surfaces.

Particularly in the automotive sector, it is suitable for: topcoat areas and assembly areas as well as individual workstations and other areas...



Features

- Assembly**
 - 3 x LED lamps (included)
 - 3 x 6,500 K
- Driver**
 - Electronic, digitally dimmable
- Optic**
 - 3 x symmetrical reflector, reflector chambers separated with regards to light
- Housing**
 - Steel sheet
 - RAL7035 powder coated
- Front glass panel (lockable door)**
 - 6 mm one-panel safety glass according to EN 12150
 - Frameless design
- Opening**
 - 3 x quick-lock system
- Bushing**
 - Harting plug system or direct clamping in junction box
 - 3 m connection cable

Technical specifications

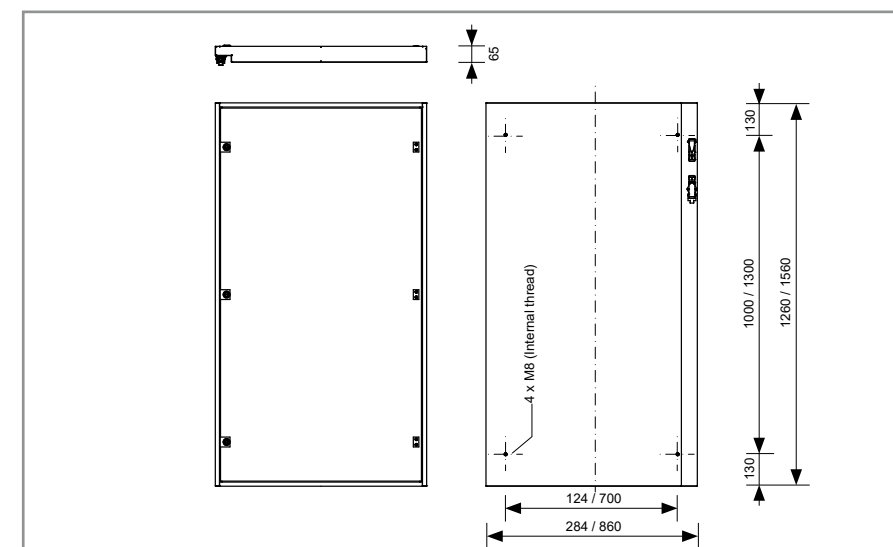
- Permitted ambient temperature: +5°C to +35°C
- Rated voltage: 220-240 V, 50/60 Hz
- Degree of protection: IP54
- Protection class: I
- UGR limit: ≤14

Options

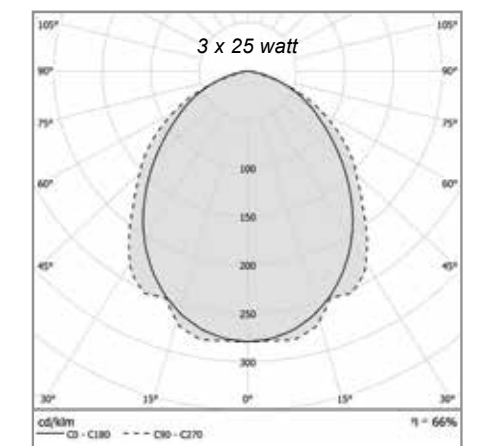
- With installation frame
- With mobile stand
- Additional lamp color temperatures
- Additional housing colors according to RAL
- Connection cable in other lengths

Quality criteria

- Photobiological safety (EN 62471): Risk group 1
- PWIS-FREE
- CE label
- ENEC certification



Exterior and mounting dimensions of the OCO PM. All data in mm.



Light distribution curve of OCO PM (OpalControlOptic puremaxLED®). This chart shows the light distribution curve of an OCO PM mit 3 x 25 watt.

Order number	Type code	Lamps	Connection system	Reflector	Dimensions in mm (WxHxD)	Gewicht in kg
L603LD101	PM53HEO	3 x 25 watt	Harting connector system	high polish	860 x 1560 x 65	ca. 46,0

- Subject to changes -

