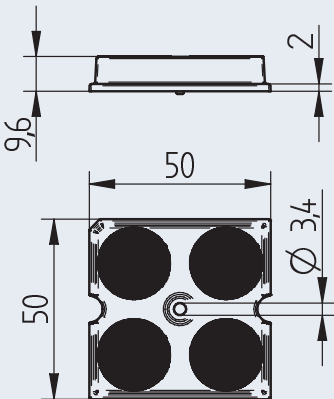


OptiSquare 2x2 - Narrow

35.104 · 2x2 · Optics for Highbay and area lighting



pkg.	wt.	part no
120	15.3 g	35.104.1007-0

OptiSquare 2x2 - Narrow
Optics for Highbay and area lighting
for use with LED modules according to Zhaga Book 15

Light distribution: Narrow

Material: PMMA (clear)
Screw fixing: for screws M3
Maximum torque: 0.5 Nm

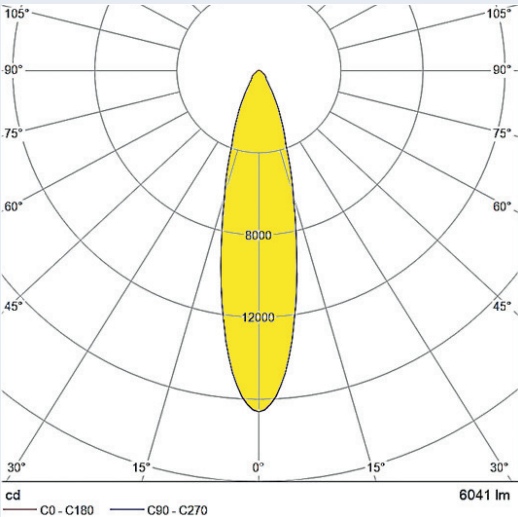
Suitable for Philips Fortimo FastFlex LED 2x6 / 740 DA HE and LED modules with 25.4 mm pitch distance according to Zhaga Book 15

- Typical application:**
- Car parks and parking area lighting
 - Perimeter of car parks and parking areas
 - Industrial lighting such as high-bay warehouses, packaging and shipping halls, production halls

Height	9.6 mm
Width	50 mm
Length	50 mm
Type of fixing	Screw fixing: (0.5 Nm) screws M3
LED Type	Philips Fortimo FastFlex LED 2x6 / 740 DA HE and LED modules with 25.4 mm pitch distance according Zhaga Book 15
Pitch distance	25.4 mm
Material	PMMA
Colour	clear
Lens surface	High gloss
Permissible application temperature	-40 °C up to 80 °C*

The presented information are for reference only. All lighting parameters are typical values.
The light distribution depends on the used type of LEDs, position tolerance, chip size and used colour.

* 70°C, if ball pressure test according to EN 60598-1 section 13.2.1 is required for components that ensure protection against electric shock.



Light distribution: Narrow
measured with Philips Fortimo FastFlex LED 2x6 / 740 DA HE

Efficiency: 97%