

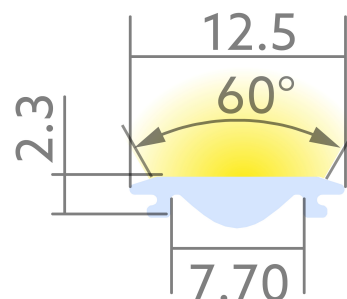
Lense symmetrical CX05

BLCCTL0506006083PM600001250023

Article no.: 170388

BILTON

FOCUSED
ON
LINEAR
LIGHT



12.5
mm

Covering width

2.3
mm

Net height

83
%

Bore/transmittance

TENDER TEXT

BL Cover CT Lense symmetrical 60x60° 83% PMMA L6000xB12,5xH2,3mm BILTON LEDON Technology Lense symmetrical CX05 Article 170388 The Lense symmetrical CX05 cover can be combined with all profiles from the CT family. The cover consists of Plastic and has a transparent finish with a transmittance degree of 83 %. Easy installation via into the profile. Dimension (L x W x H): 6000.0 mm x 12.5 mm x 2.3 mm Please note that cutting tolerances of +/- 2mm may occur.

Lense symmetrical CX05

BLCCTL0506006083PM600001250023

Article no.: 170388

MECHANICAL DATA

| | |
|------------------|-------------|
| Net width [mm] | 12.5 |
| Net height [mm] | 2.3 |
| Net length [mm] | 6000.0 |
| Colour | None |
| Surfacetreatment | transparent |
| Net weight [g] | 81 |
| Material | Plastic |

TEMPERATURE TECHNICAL DATA

| | |
|--|---------------|
| Thermal conductivity | 70.0 |
| Ambient/storage temperature [°C] | + 10 ... + 50 |
| Bore/transmittance [%] | 83 |
| Inflammability class of insulation material acc. with UL94 | HB |

PACKAGING INFORMATION

| | |
|-----------------------|---------------|
| EAN | 4250716913507 |
| Article no. | 170388 |
| Customs tariff number | 39169050 |
| Length [mm] | 6000.0 |
| Gross weight [g] | 81.0 |
| Gross height [mm] | 2.3 |
| Gross width [mm] | 12.5 |
| Gross length [mm] | 6000.0 |

SAFETY INFORMATION: Read the safety and installation instructions carefully and completely before commissioning. The operating instructions can be found at: www.biltongroup.com

DISCLAIMER OF WARRANTY: The technical information corresponds to the status at the time of printing and have been worked out to the best of our knowledge. However, errors and printing errors are reserved. Make sure that you always use the latest version of the data sheets. The latest data sheet can be found at: www.biltongroup.com