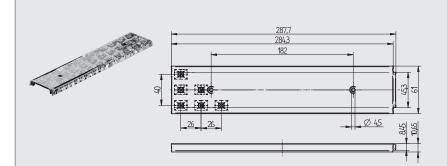
3x11 Optics - Double asymmetric





part no.	35.333 .1004.85
Height	10 mm
Width	61 mm
Length	288 mm
Type of fixing	Screw fixing (1.2 Nm): for screws M4
LED Type	2835, 3030, 5630
Material	PMMA
Colour	clear
Surface outside	eroded rough VDI ref. 36
Light distribution	double asymmetric
Optical efficiency	94% (Lextar PC56H19 V1)
Operating temperature	max. 80 °C

The presented information are for reference only. All lighting parameters are typical values. The light distribution depends on the used LED type, position tolerance, chip size and used colour. pkg. wt. part no.90 76.9 g 35.333.1004.85

3x11 Optic for LED modules according to Z Zhaga Book 7

3D Injection-molded optic made of PMMA Key and slot system for a complete assembly of the optics Optimised for LED type 2835, 3030 and 5630 Compatible with freely available 280 mm (1 ft) and 560 mm (2 ft) 3x11 LED modules with 1.6 mm board thickness

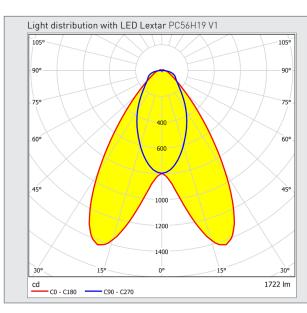
Protection class: IP 40

Area of application:

For use in linear- and panel lights Shop: Shelf lighting Industry: Department stores

- Improved visibility and contrast of the illuminated areas
- Good and uniform light distribution
- Reduced glare

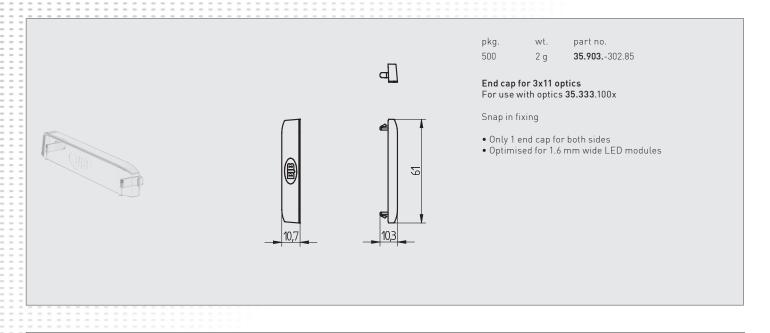
IP 40 CAD

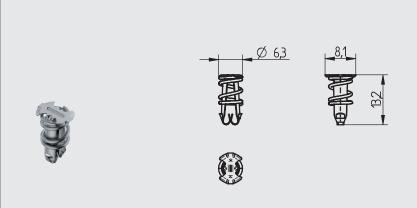


35.903

3x11 Optics - End cap, P2F Fixing element for optics





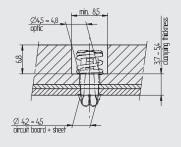


pkg. wt. part no. 5000 0,4 g **28.905.**U101.00

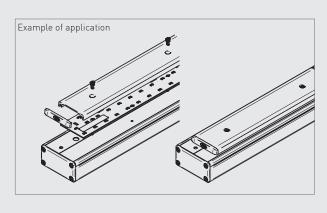
P2F (Push to Fix) Fixing element for optics

With the optics P2F, which is available as an accessory, both the circuit board and the optics can be attached simply, quickly and securely with one click.

- Just **one** step for assembling optics and LED module
- Easy, quick and secure assembly by pressing down the P2F fixing element
- Reliable heat dissipation due to constant contact pressure 10 N/P2F
- Total thickness: 3.7 up to 5.4 mm







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