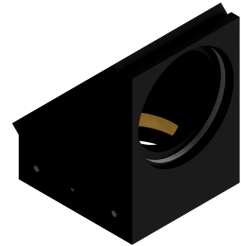

Accessory 90° Deflection - Deflection mirror 90-80

Short description: 90° deflection, attachment for telecentric lenses and lightings with $d = 80 \text{ mm}$

Order number: 2-25-129



Characteristics

- deflection of the beam path by 90 degrees
 - for easy installation in narrow installation conditions
 - attachable with locking
 - rotary and fixable version
 - robust housing, dustproof, ideal for industrial applications
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Technical data

Deflecting element	Plane surface mirror
Put on diameter	80 mm
Free visual field	Durchmesser: 66 mm
Shortening of the working distance	91.3 mm
Housing material	Aluminium, black anodised
Optical material	Glass
Dimensions	123 mm x 95 mm x 90 mm
Mounting options	6 x M5 mounting holes
Attachment to the lens	4 Grub screws arranged at 90° angles
Weight	875 g
Degree of protection	IP 50
Ambient temperature	- 10°C ... 55°C
Can be combined with:	
Telecentric optic	TO66 series

Drawings



Dimensional drawing in mm