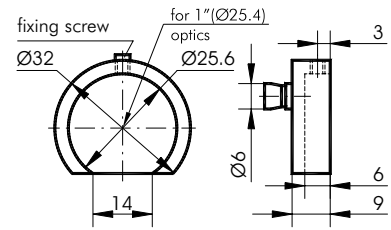


**840-0100-A3**

**MIRROR ADAPTER**



Connecting cone facilitates adjustment of the adapter to the required position. The cut-off side clears the edge of the optics for working with a beam very closely situated to another beam. A fixing screw of stainless steel clutches optics firmly against two contact lines formed at the cut-off side.

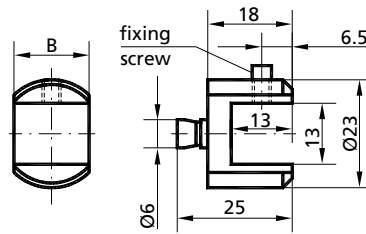


Code	Weight, kg	Price, EUR
840-0100-A3	0.01	9.9

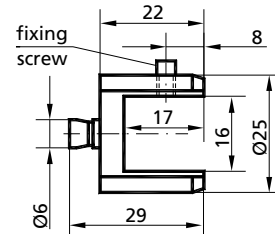


**840-0100-A4**

**PRISM AND POLARIZING CUBE ADAPTERS**



840-0100-A4-2



840-0100-A4-4

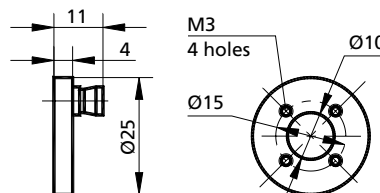
Connecting cone allows to adjust the adapter to the required angle by hand. The adapter allows to work with two beams going close to each other. Stainless steel fixing screw clutches optics firmly. There are two models: 840-0100-A4-2, and 840-0100-A4-4 (apertures 13 and 16 mm).



Code	B, mm	Aperture, mm	Price, EUR
840-0100-A4-2	16	13	21
840-0100-A4-4	18	16	26

**840-0100-A5**

**PLATFORM ADAPTER**



Allows to turn optics to a convenient position.

Code	Price, EUR
840-0100-A5	10



OPTICAL TABLES

BRACKETS & RAILS

BASE MOUNTS & ACCESSORIES

OPTICAL MOUNTS

OPTICAL POSITIONERS

BASE POSITIONERS

TRANSLATION & ROTATION STAGES

ADJUSTMENT SCREWS

MOTORIZED POSITIONERS