

BEAM EXPANDER

BE-10x-510-550-F

en | Data sheet | 1.2

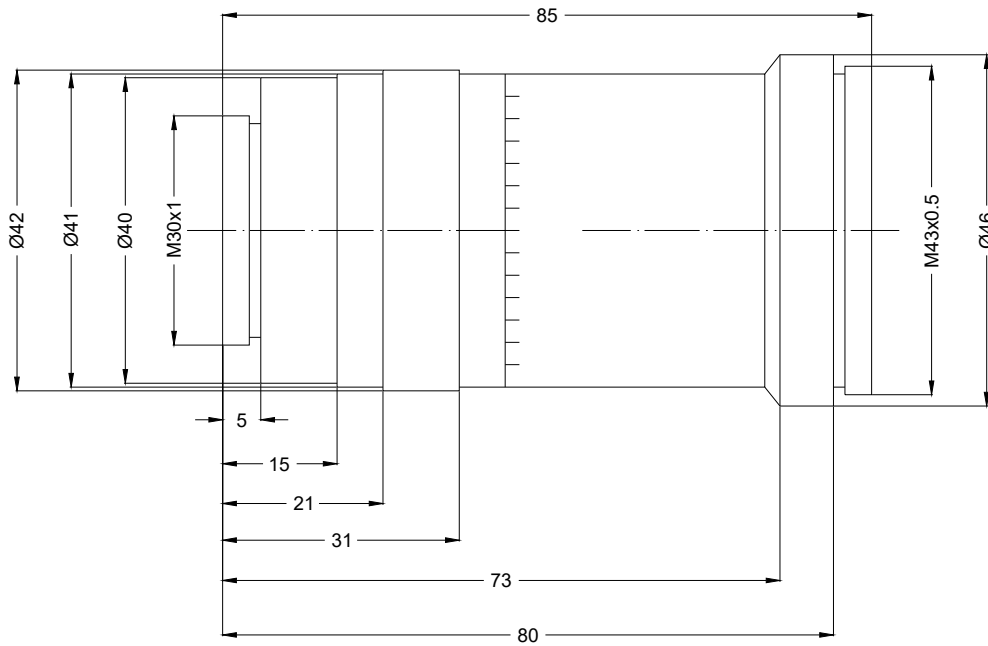
- Fused silica beam expander, 510 – 550 nm
- Fixed magnification factor 10x
- Maximum input beam 2.5 mm
- Variably adjustable divergence



Wavelength	510 – 550 nm	Housing length	85 mm
Magnification	10x	Housing diameter	46 mm
Max. input beam diameter	2.5 mm	Transmission (>)	96%
Max. output aperture	31 mm	Cooling method	Air
Optical principle	Galilei ^[1]	Lens material	Fused silica
Adjustable divergence	Yes	Mounting thread	M30x1 / M43x0.5
Adjustable magnification	No		

^[1] No internal focus





Beam expander

BE-10x-510-550-F

Dimensions are given in millimeters and are intended as reference values.
Binding information is available on request.

