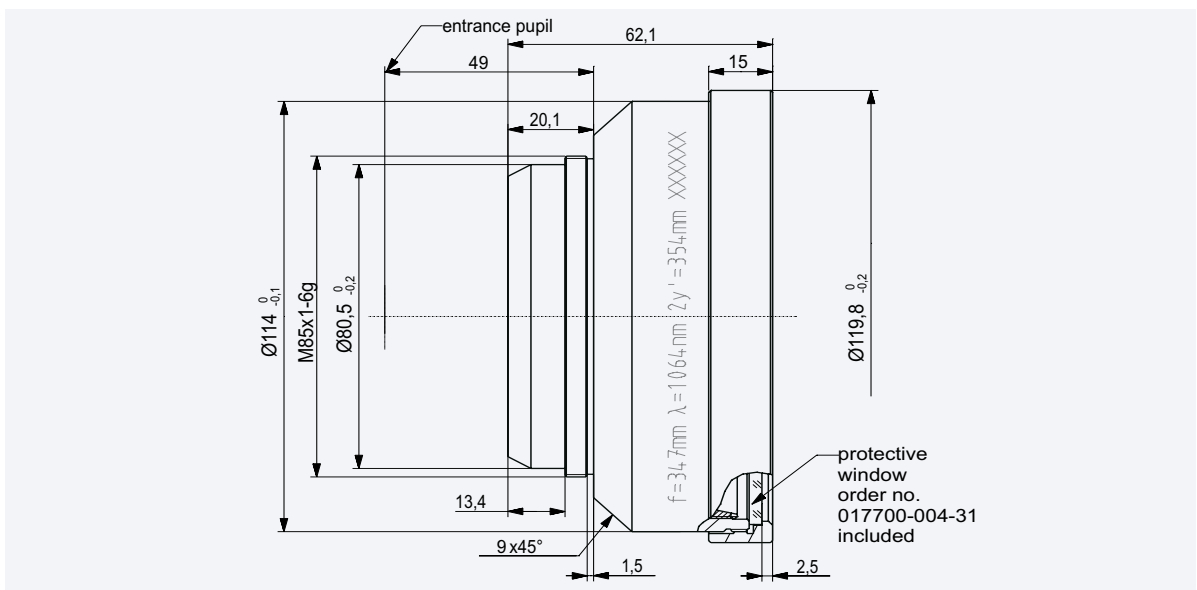
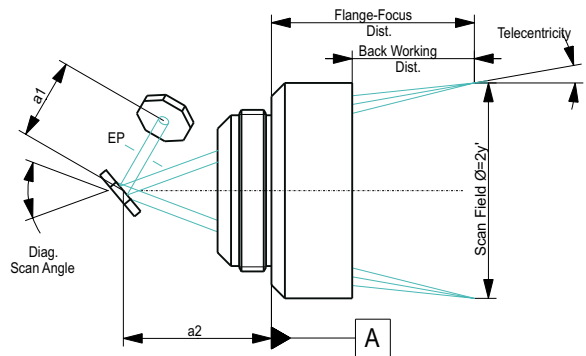




# JENar<sup>®</sup> 347-1064-354

## F-Theta lens for large scan fields

Focal length:	347 mm
Wavelength:	1064 nm
Scan field Ø:	354 mm
Diagonal scan angle:	57.6°
Back working distance:	403.8 mm
Flange focus distance:	445.8 mm
Entrance pupil Ø:	23 mm
Input beam Ø 1/e <sup>2</sup> :	16 mm
Focus size Ø 1/e <sup>2</sup> :	46 µm
a1	17 mm
a2	40.5 mm
Telecentricity:	18.7°
Weight:	1.3 kg
Order number:	017700-022-26



It is our policy to constantly improve the design and specifications. Accordingly, the details represented herein cannot be regarded as final and binding.

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