

F - T H E T A L E N S

f-330T-14-355

en | Data sheet | 1.1

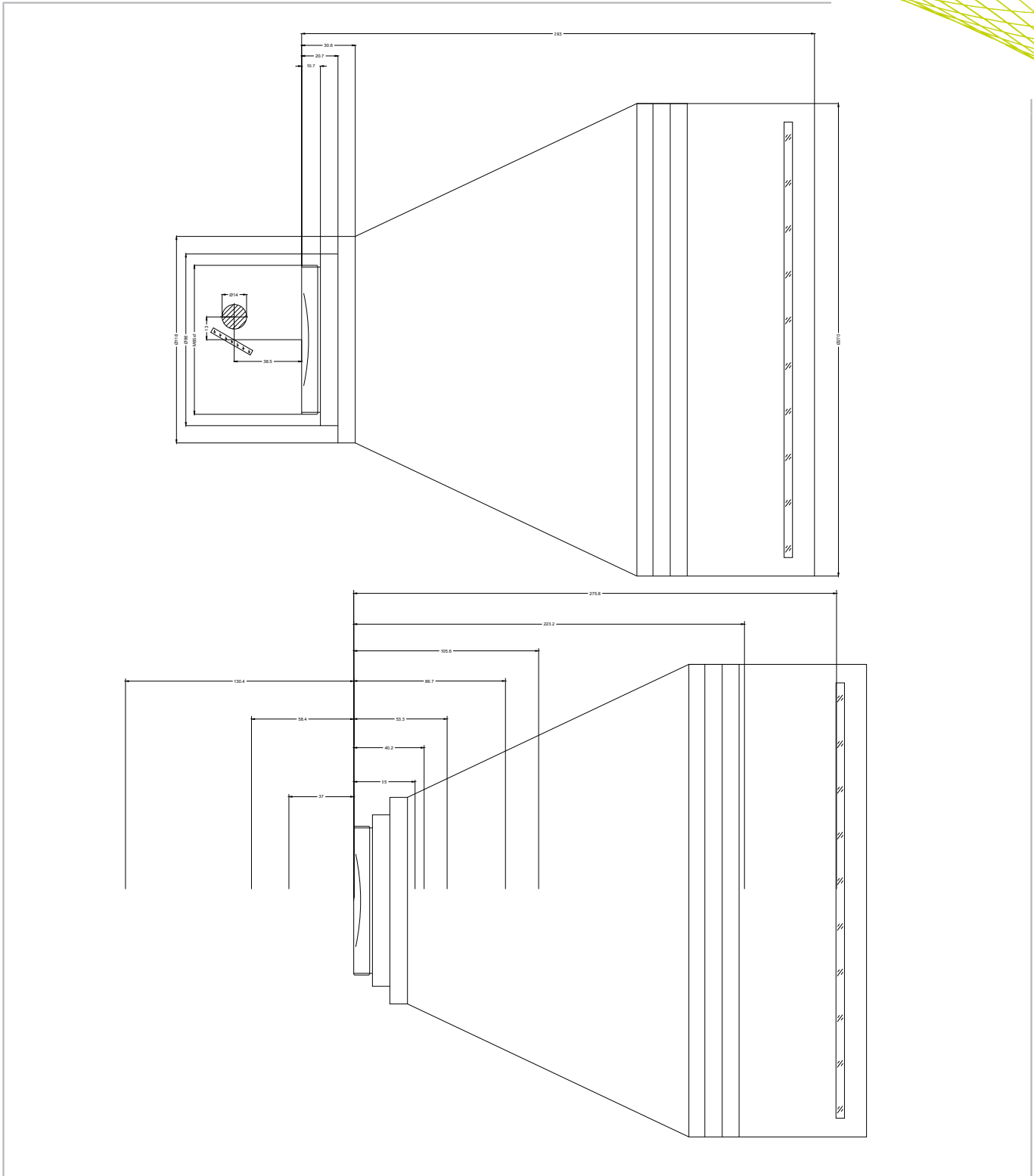
- Telecentric fused silica lens, 355 nm
- Nominal focal length 330 mm
- Max. input beam diameter 14 mm
- Maximum working area 173 x 173 mm
- Fine focus, high power density



Wavelength	355 nm	Mirror distance m1/m2	13 / 38.5 mm
Nominal focal length	330 mm	Anti-reflective coating	Standard
Effective focal length	330.000 mm	Telecentric error	1.35 °
Flange focal length	863.881 mm	Cooling method	Air
Max. input beam diameter	14 mm	Lens material	Fused silica
Working distance	581.581 mm	Mounting thread	M85x1
Max. scan field	173 x 173 mm	Lens diameter	270 mm
Minimum spot size	15.31 µm		

Information is subject to change without notice.
Product photos are non-binding and may show customized features.





		F-Theta lens
		f-330T-14-355

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

