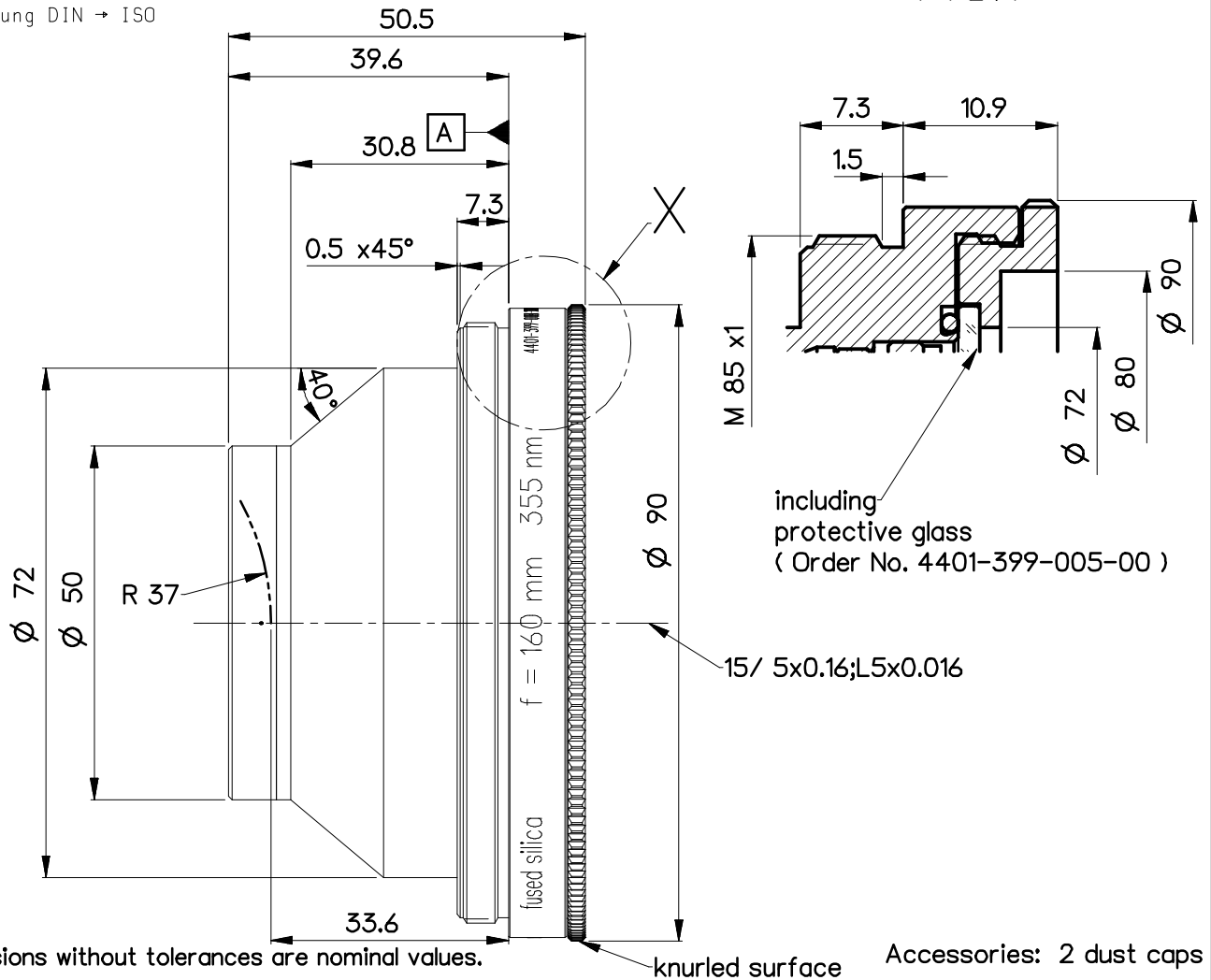


× 2:1

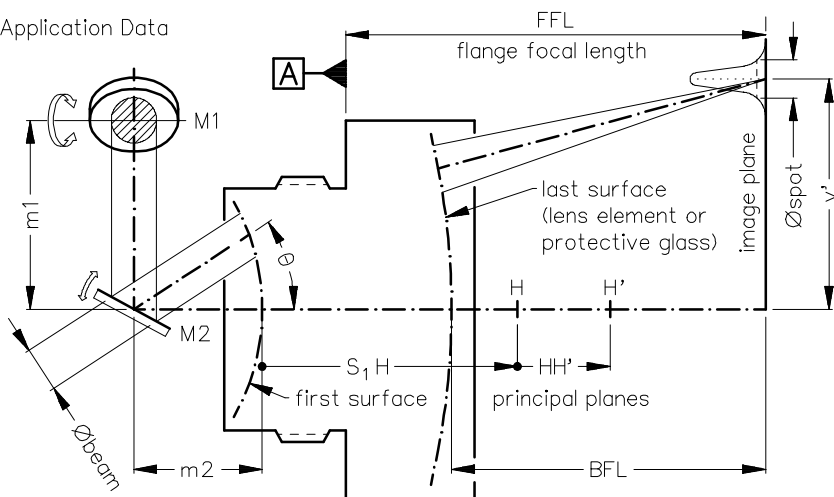


Dimensions without tolerances are nominal values.

knurled surface

Accessories: 2 dust caps

Application Data



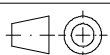
ON 4575-9161

λ	(nm)	355	
EFL	(mm)	161	
BFL	(mm)	202.9	
S1H	(mm)	53.8	
HH'	(mm)	27.2	
$2 \cdot \theta$	(deg.)	50	
$2 \cdot y'$	(mm)	140.5	
$\varnothing_{\text{beam}}$	(mm)	7	
$\varnothing_{\text{spot}}$	(μm)	15	
FFL	(mm)	208.3	
m1 *)	(mm)	12	*) recommended mirror distances
m2 *)	(mm)	16	
mass	(g)	321	

PROTECTIVE NOTE "DIN ISO 16016" TO BE OBSERVED	EU DUAL-USE:		AL T1 A:		US DUAL-USE:		US ML:		not export controlled	
							STATUS		Freigabe restricted	
	REV	ECC	DATE	NAME	GENERAL TOLERANCE OF DIMENSION, FORM, POS.	SURF. TREATMT	SCALE 1:1 (2:1)		MATERIAL	
	a	Neuausg			---				Aluminium anodised, black	
b	AZ	28.11.05	Fleck					TITLE		
c	Serie	17.05.10	Ingenit					F-Theta-Ronar f=160mm		
d	10-640	17.05.11	Kuehne					with protective glass		
					BASIC TOLERANCING PRINCIPLE				DRAWING NO.	
					---				4401-399-000-21-0002d	
					FIRST ISSUE		DATE		NAME	
					24.11.05		24.11.05		Fleck	
					CHKD		24.11.05		Fleck	
							DRAWING NO.		SHEET 2	
							4401-399-000-21-0002d		OF 2	
							REPLACES			

DIN A 4

ALL DIMENSIONS ARE IN MM AND INCLUDE SURFACE TREATMENT



QIOPTRON

DRAWING NO. 4401-399-000-21-0002d SHEET 2 OF 2