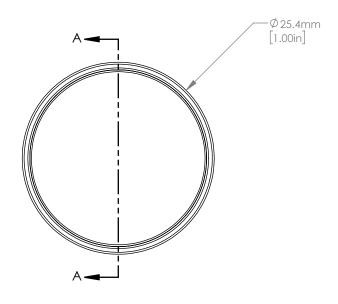
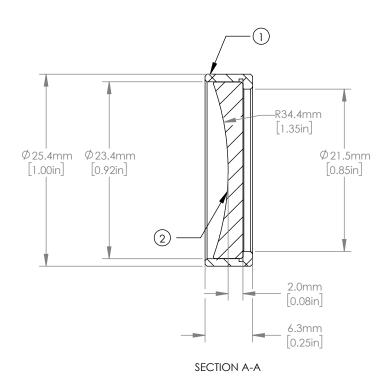
	ITEM	MATERIAL	
1)	BLACK ANODIZED MOUNTING RING	6061-T6 ALUMINUM	
2	ROUND CYLINDRICAL LENS	UV FUSED SILICA	





NOTES/SPECIFICATIONS:

- DESIGN WAVELENGTH: 587.6 nm FOCAL LENGTH: $f=-75.0 \text{ mm} \pm 1\%$ WORKING DISTANCE (REF): -71.3 mm CLEAR APERTURE: $> \emptyset$ 21.0 mm SURFACE QUALITY: 40-20 SCRATCH-DIG CENTRATION: $\leq 3 \text{ arcmin}$ COATING: BBAR 245-400 nm, Ravg < 0.5%, 0° AOI

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

10N 🚭		客创光科 RCOPTICS				
NAME	DATE	F= -75.0 mm, D25.4, UVFS Mounted Plano-Concave Rd Cyl Lens				
CWD	2022/5/18	PCY4254RM75-UV				
ZSB	2022/5/18	MATERIAL	WEIGHT	SCALE	REV	
FOR INFORMATION ONLYNOT FOR MANUFACTURING PURPOSES		SEE TABLE	0. 0036kg		A	
	CWD ZSB	CWD 2022/5/18 ZSB 2022/5/18 MATION ONLYNOT FOR	NAME DATE CWD 2022/5/18 PCY4 ZSB 2022/5/18 MATERIAL MATION ONLYNOT FOR SEF_TABLE	NAME DATE F= -75.0 mm, D25.4, UVFS Mounted Cyl Lens CWD 2022/5/18 PCY4254RM75-UV ZSB 2022/5/18 MATERIAL WEIGHT MATION ONLYNOT FOR SFF TABLE 0.0036kg	NAME DATE F= -75.0 mm, D25.4, UVFS Mounted Plano-Con Cyl Lens	