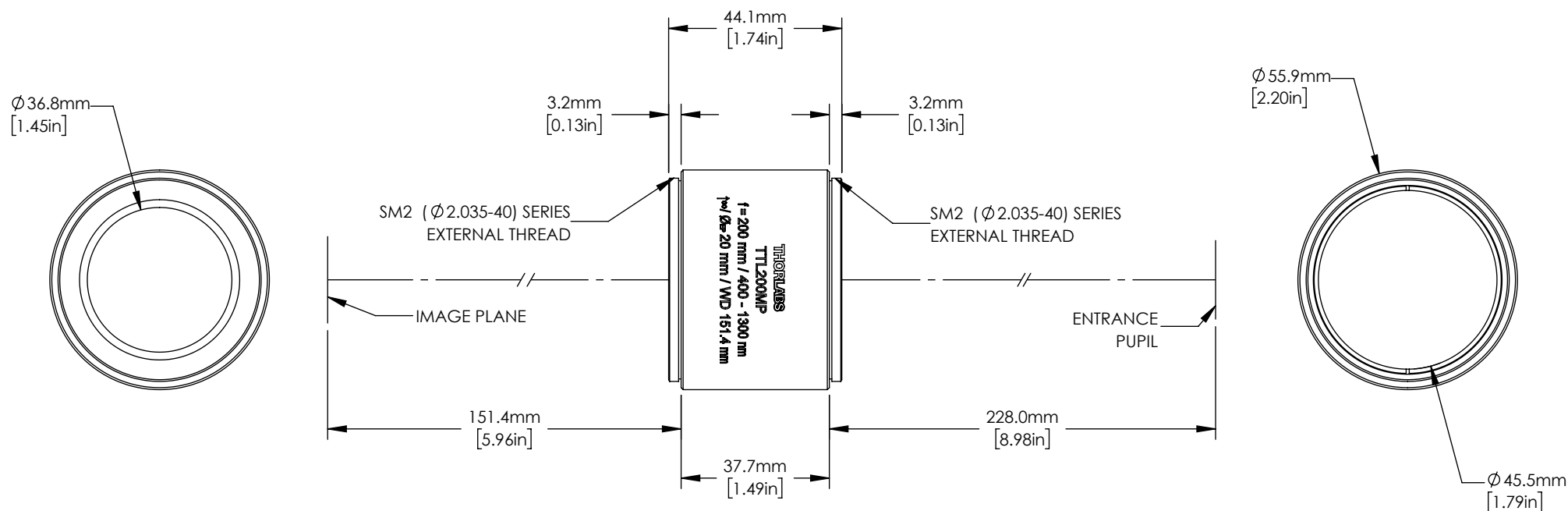




NOTES/SPECIFICATIONS:

- DESIGN WAVELENGTH RANGE: 400-2000 nm
- EFFECTIVE FOCAL LENGTH: 200 mm $\pm 1\%$
- MAX ENTRANCE PUPIL DIAMETER: $\varnothing 20\text{ mm}$
- ENTRANCE PUPIL DISTANCE: 228 mm
- WORKING DISTANCE (REF): 151.4 mm
- FIELD SIZE: $\varnothing 22\text{ mm}$
- SURFACE QUALITY: 60-40 SCRATCH-DIG
- AXIAL COLOR: DIFFRACTION LIMITED
- RESOLUTION: DIFFRACTION LIMITED
- COATING: BBAR 400-1300 nm, Rabs: $<2.5\%$, AOI: 0 TO 25°
- TRANSMISSION REGION: 400-1300 nm, $>92.0\%$ T_{avg}

FOR INFORMATION ONLY
NOT FOR MANUFACTURING PURPOSES

DRAWING PROJECTION			 		THORLABS www.thorlabs.com	
	NAME	DATE	f=200 mm TUBE LENS FOR MULTI-PHOTON MICROSCOPY			
DRAWN	SDT	22/JUN/21	MATERIAL N/A			REV C
APPROVAL	KNR	10/MAR/26				
COPYRIGHT © 2021 BY THORLABS			ITEM #		APPROX WEIGHT	
VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUND OFF ERRORS			TTL200MP		0.24 kg	