

NOTES:

1. COATING (APPLY ACROSS COATING APERTURE):

BBAR & LASER V-COAT

R(AVG): 0.1% @ 1940nm - 1950nm

R(AVG): 0.5% @ 1900nm - 2100nm

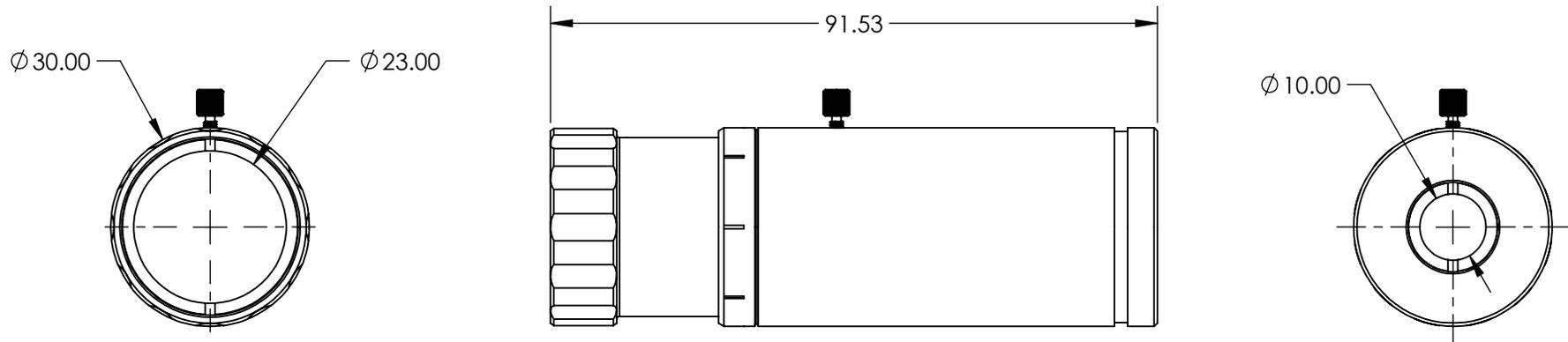
R(AVG): 0.25% @ 2000nm - 2100nm

2. MOUNTING THREAD:

INPUT: MALE M30 x 1

OUTPUT: FEMALE M27 x 0.5

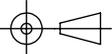
3. ROHS COMPLIANT



**FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING**

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

EO® **Edmund Optics**®

DESIGN WAVELENGTH (nm)	1940	THIRD ANGLE PROJECTION 	TITLE	2X, 2µm LOW OH ⁻ CONTENT VEGA™ BROADBAND BEAM EXPANDER	
EXPANSION POWER	2X		DWG NO	37357	SHEET 1 OF 1
TRANSMISSION, %	99 (NOMINAL)	ALL DIMS IN	mm		
TRANSMITTED WAVEFRONT, P-V	λ/10 FOR 5.5mm INPUT BEAM (NOMINAL, λ = DWL)				