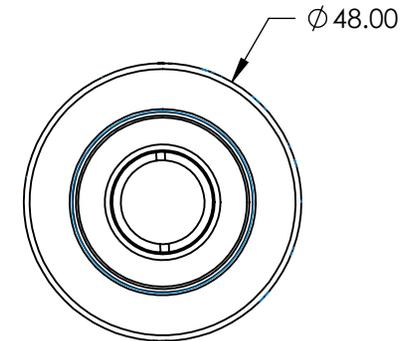
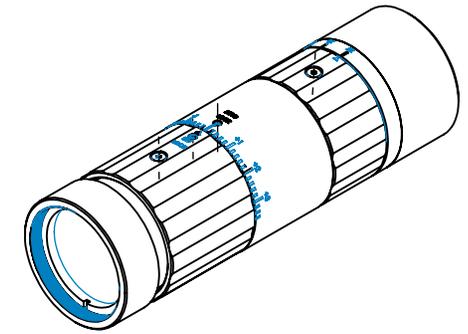
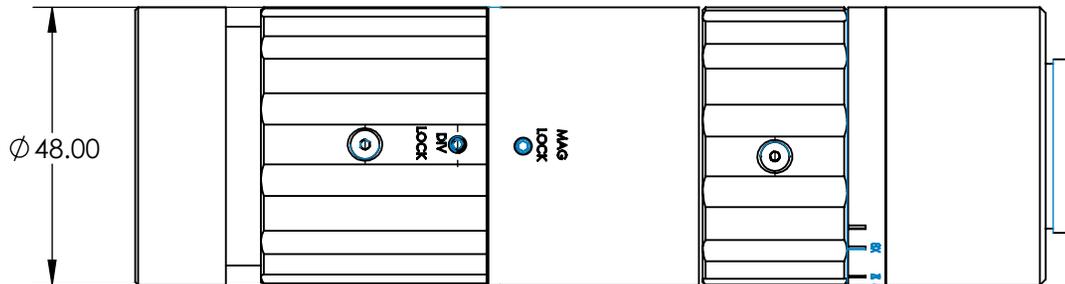
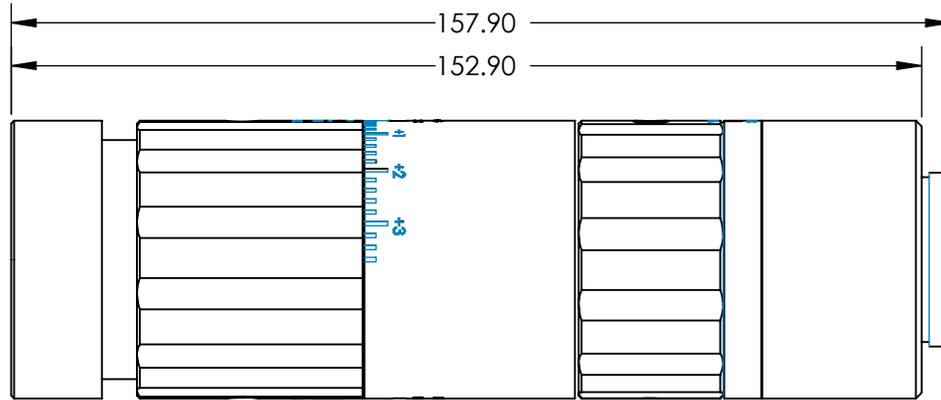


NOTES:

1. COATING (APPLY ACROSS CLEAR APERTURE)
 LASER V-COAT
 R(abs) 0.25% @ 532 nm

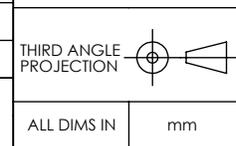
2. RoHS COMPLIANT



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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY

DAMAGE THRESHOLD (PULSED)	10 J/cm ² @ 532nm, 20ns, 20Hz
DESIGN WAVELENGTH DWL (nm)	532
TRANSMISSION	>98 @ DWL
TRANSMITTED WAVEFRONT, P-V	< $\lambda/4$ for Input Beam 3.5mm (2X - 5.5X), < $\lambda/4$ for Input Beam 3mm (<6.5X) < $\lambda/4$ for Input Beam 2mm (<8X)



Edmund Optics®	
TITLE	532nm 2X -8X Gemma® Variable Beam Expander
DWG NO	15544
SHEET 1 OF 1	