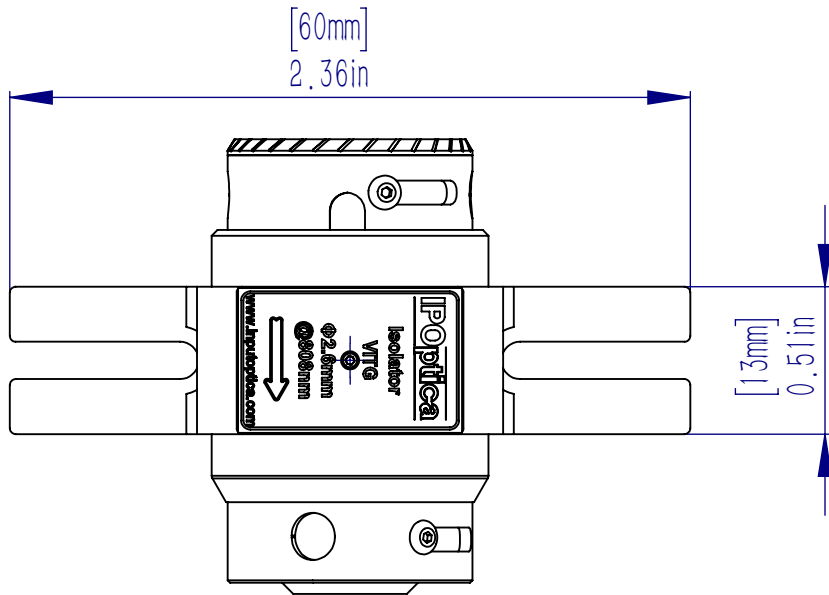
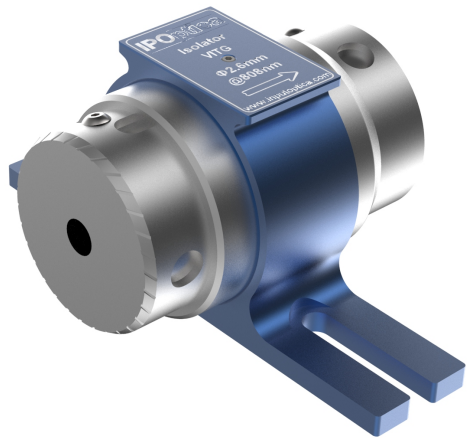


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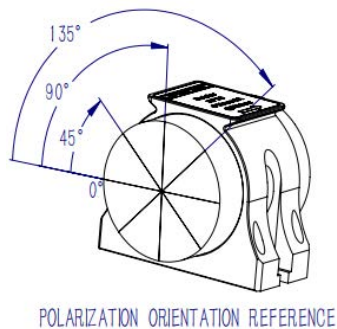
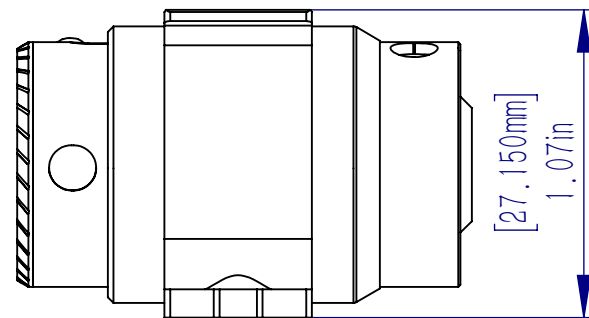
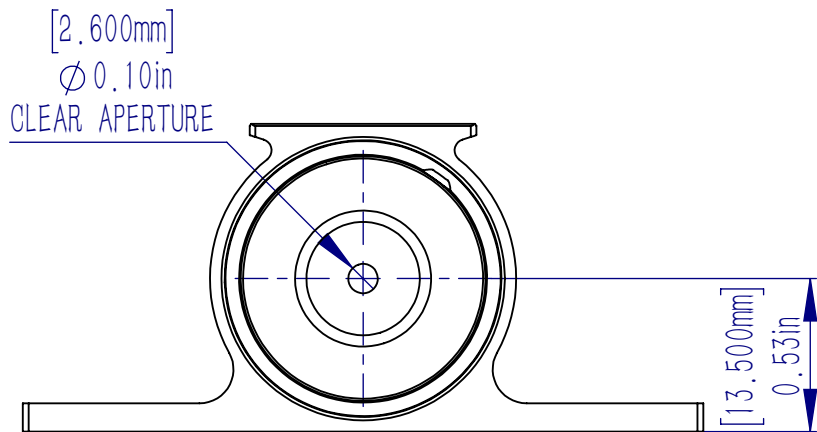
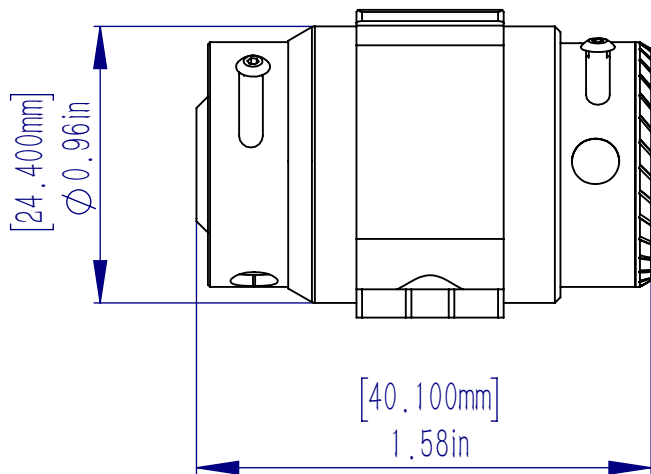
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A

A

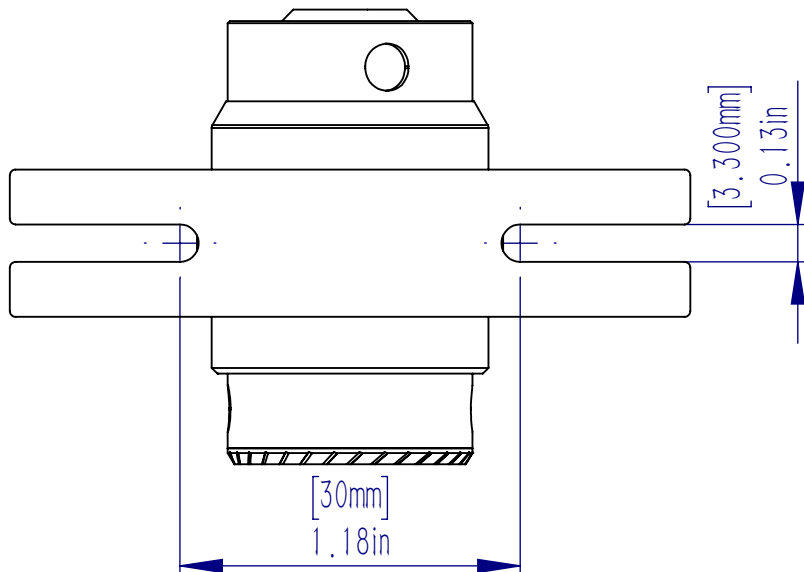


SPECIFICATIONS	
Clear Aperture	2.6mm
Peak Transmission	> 95%
Isolation @22℃	> 33dB
Damage Threshold(@808nm)	> 7J/cm ² @8ns
Tuning Range	765~865nm
Anti-Reflection	< 0.25%
Incident angle to Faraday material	0.5°±0.1°
Storage Temperature Range	- 10℃ to 60℃
Operational Temperature Range	10℃ to 30℃



PRODUCT SPECIFICATIONS
IN THE EVENT OF CONFLICTING INFORMATION
1. DEVICE CONFIGURATION:
OPERATING TEMPERATURE: 22℃
CENTER WAVELENGTH: 808nm
GENERAL NOTES
2. ALL DIMENSIONS ARE FOR REFERENCE ONLY

APPROVED FOR MANUFACTURE	
NAME	
TITLE	
COMPANY	
DATE	
SIGNATURE	



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drawing :	date:	Drawing number: 1602-0808-0002		size A	figure number: VTG-I-02-808-000-045
check:	date:	amount :	ratio: 1:1	project:	page:1 tol 1
Projection type: 					