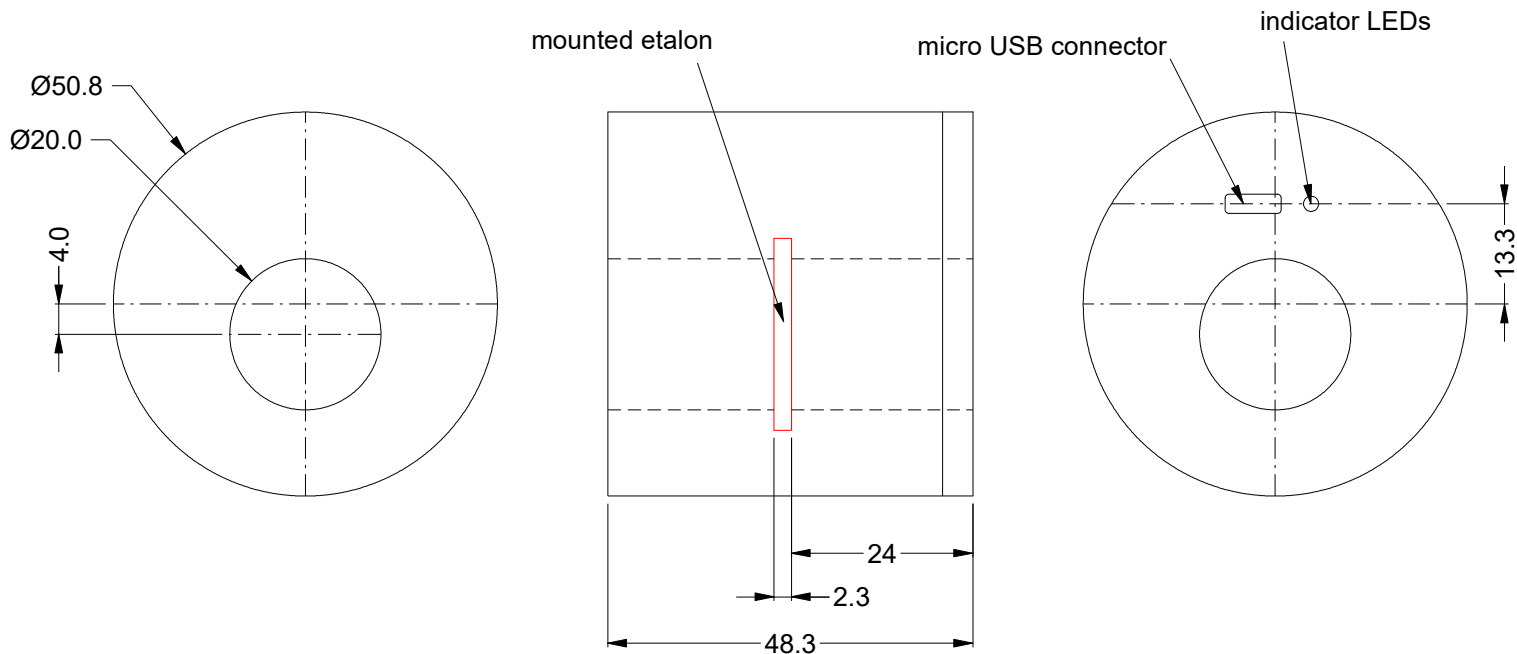


REVISIONS			
REV	REVISED PER	Date	Approved
A	first release	2022 Aug 16	IJM
B	ECN 13481	2022 Dec 1	IJM



OP-13558 Outline drawing

Etalon clear aperture is approximately 20 mm dia.

Maximum etalon thickness 10 mm. Etalons can be changed by removing the cap from the mount (USB end). Different etalon will need a different thickness spacer.

Micro-USB connection is required to power the controller and to change the temperature set point. The red LED is on when the temperature is below the set point. The green LED is on when the temperature is within the control band. The green LED will turn off when the temperature is above the control band limit. It is normal for the green LED to blink when the mount has stabilized. The etalon will take longer to stabilize than the mount.

Etalon mount
LightMachinery OP-13558-OI

dimensions mm	material:
Tolerances (unless otherwise noted)	Scale 1:1
X ±0.5 A ±1°	
X.X ±0.1 A.A ±0.1°	Third angle projection
X.XX ±0.025	
Drawing Template QT-730-002-E	

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