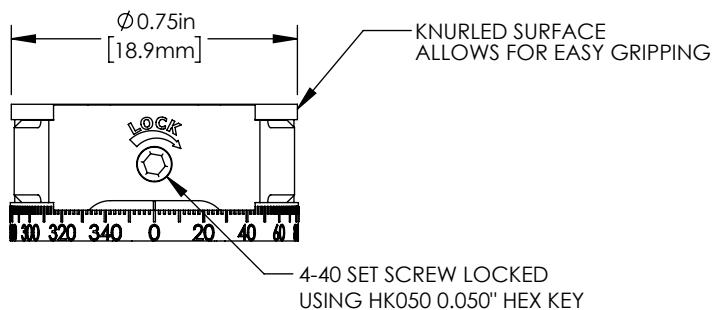
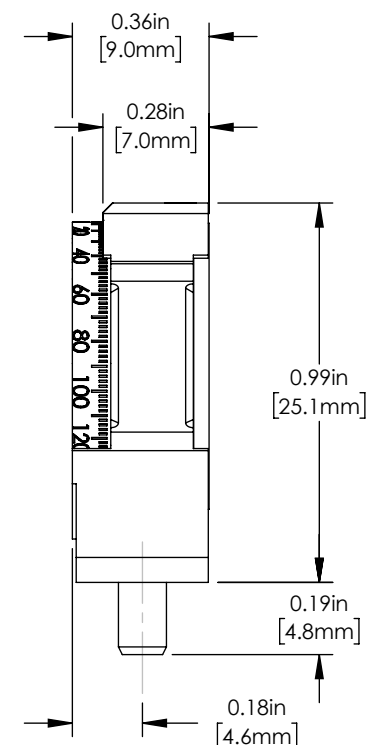
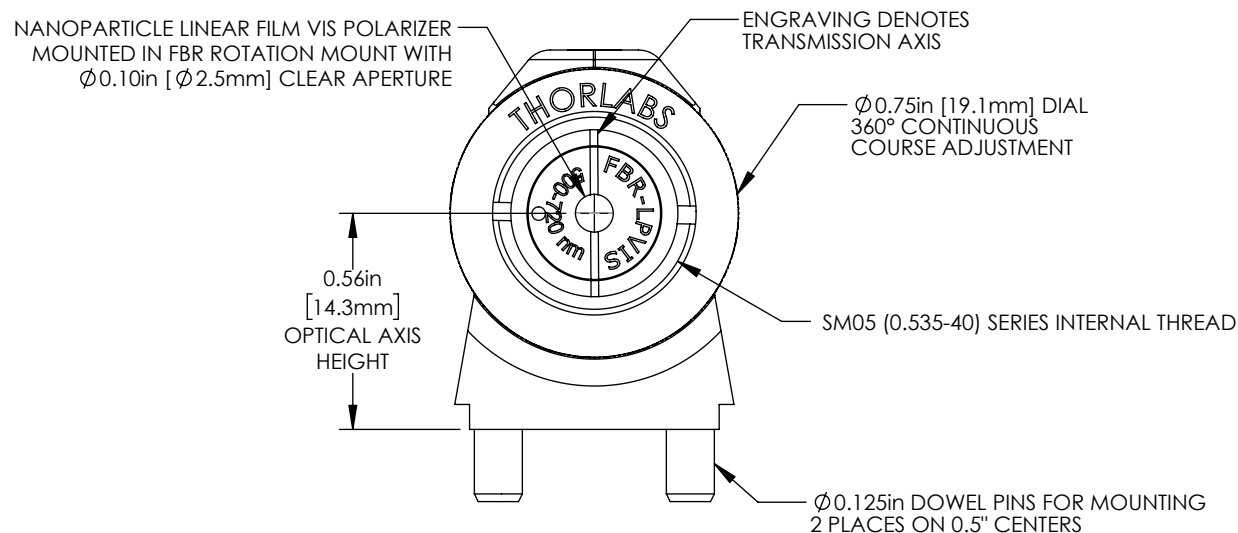




ISOMETRIC VIEW
SCALE 1:1



TRANSMISSION (WITH AR COATING, 0° INCIDENT ANGLE)	>65% @ 500 - 720nm
EXTINCTION RATIO	>10 000:1 @ 500 - 720nm
WAVE FRONT DISTORTION	$<\lambda/4$ @ 633nm
ACCEPTANCE ANGLE	$\pm 20^\circ$
LASER DAMAGE THRESHOLD	-CONTINUOUS BLOCK: 1W/cm ² -CONTINUOUS PASS: 5W/cm ²
POLARIZER THICKNESS	280 $\pm$ 50 μm
SURFACE QUALITY	ISO 10110-07: 5/2 x 0.04 WITHIN 1cm ² acc. MIL-O-13830A: SCRATCH-DIG 40-20

FOR INFORMATION ONLY
NOT FOR MANUFACTURING PURPOSES

DRAWING PROJECTION					THORLABS www.thorlabs.com ROTATING LINEAR POLARIZER MODULE, VIS 500-720nm	
NAME	DATE					
DRAWN	CAL	16/JAN/15	MATERIAL		N/A	
APPROVAL	BAG	20/MAR/20	ITEM #		FBR-LPVIS	
COPYRIGHT © 2020 BY THORLABS			APPROX WEIGHT		0.01 kg	
VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUND OFF ERRORS						