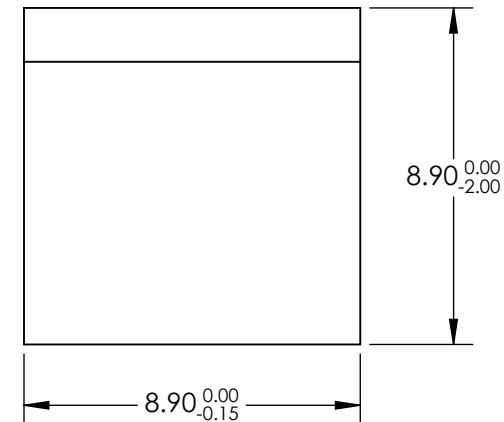
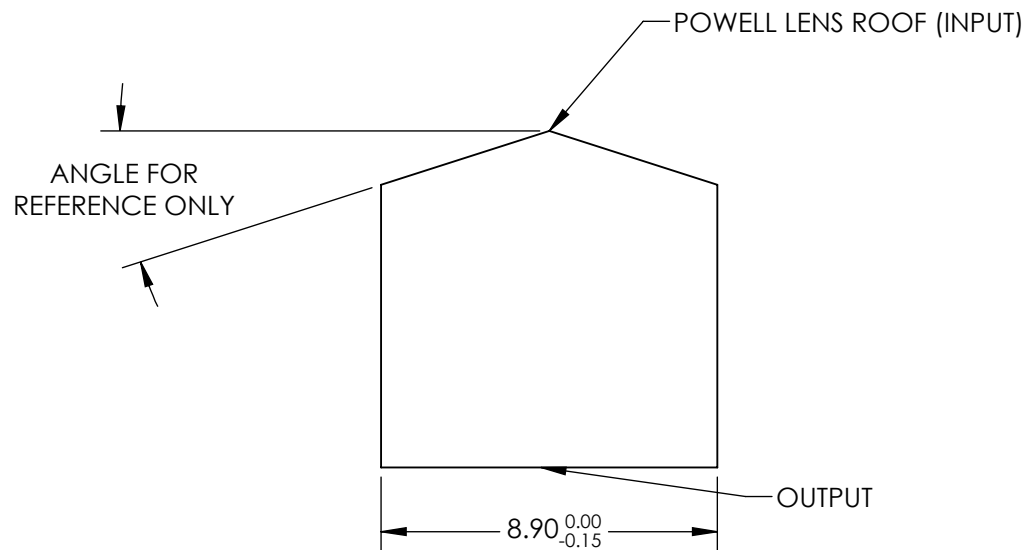
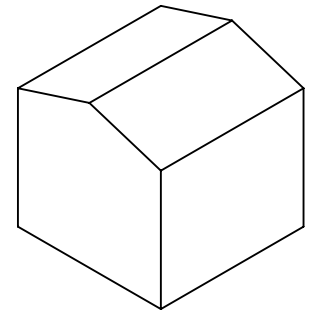


NOTES:


1. SUBSTRATE: N-FS6
2. COATING (APPLY ACROSS INPUT & OUTPUT APERTURES)
S1 & S2: R(ABS) <1.0% @ 400 - 500nm
3. FAN ANGLE: 75°
4. DESIGNED FOR INPUT BEAM DIAMETER OF 1.3mm (1/e2)
SMALLER BEAMS WILL RESULT IN MORE GAUSSIAN DISTRIBUTION OF GENERATED LINE
LARGE BEAMS WILL RESULT IN HIGHER INTENSITY AT ENDS OF GENERATED LINE



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

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

EO[®] Edmund Optics[®]

THIRD ANGLE PROJECTION				TITLE	75° Fan Angle, 400 - 500nm AR Coated, High Precision Powell Lens	
ALL DIMS IN	mm	DWG NO	70135		SHEET 1 OF 1	