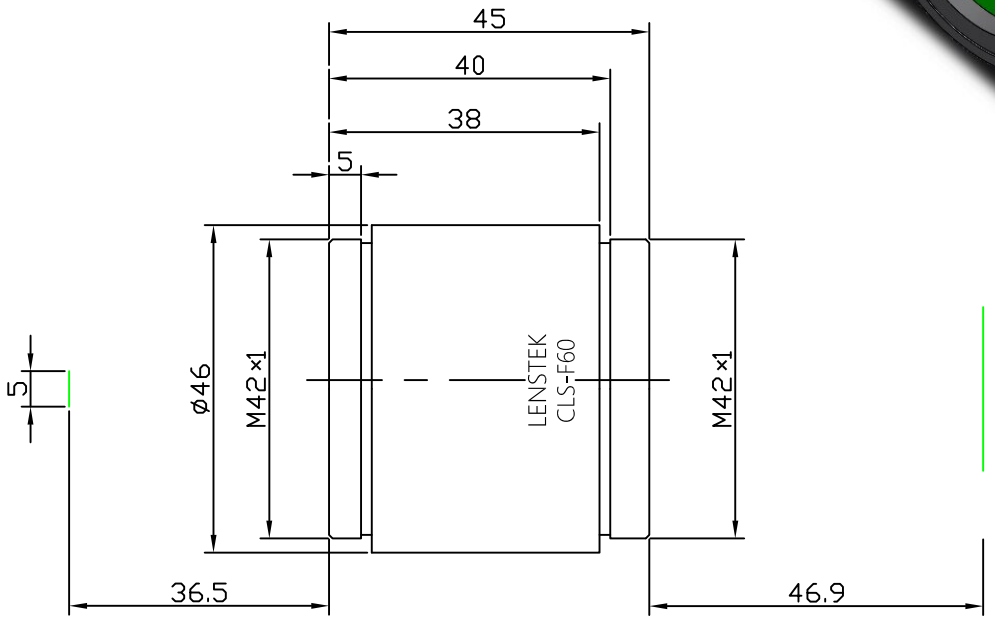
P/N	CLS-F60
WaveLength	400nm-1000nm
EFL	58.5mm
BFL	50.38mm
EP Diameter	5mm
Pupil Distance	36.5mm
Working Distance	46.9mm
Scan Angle	±9°
Field Length	18mm
Field Size	12mm×12mm
Spot Diameter	12~15um
F/#	11.7
F-Theta Distortion	<0.05%
Axial Color	<20um@520-920nm



SCALE 1:1

NO.	REV.	DATE	DRN				MATERIAL		DESCRIPTION	
MODEL : CLS-F60			DSN				FINISH		UNIT	mm.
			RWD				LENSTEK LASER OPTICS		DO NOT SCALE DWG.	
DWG NAME : LAYOUT			APP'D						DRAWING NO.	