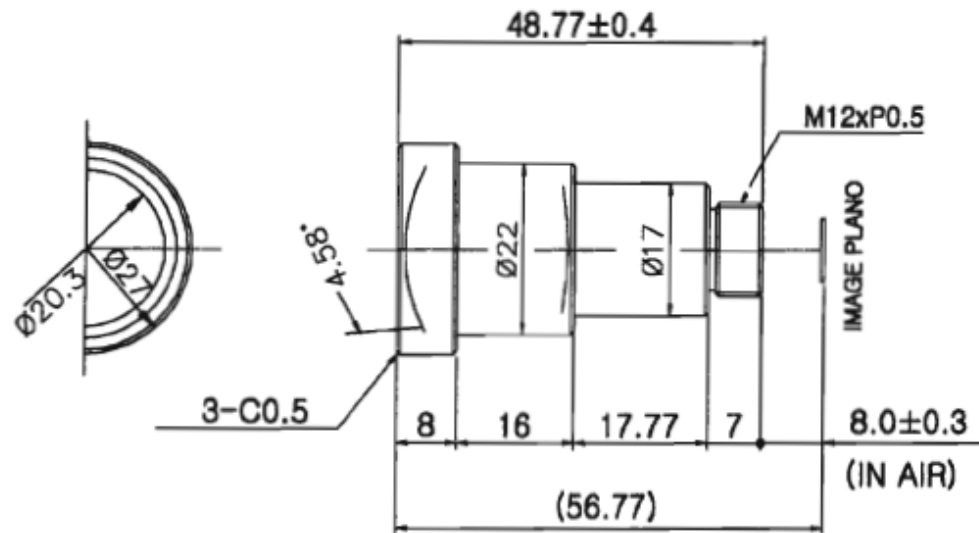


50 MM



1. SENSING AREA : $1/3''$ & $1/2''$
2. FOCAL LENGTH : $50\text{MM} \pm 5\%$
3. BACK FOCAL LENGTH : $33.78\text{MM} \pm 5\%$ (IN AIR)
4. MAXIMUM RELATIVE APERTURE : $2.5 \pm 5\%$
5. IRIS : WITHOUT DIAPHRAGM
6. LENS CONSTRUCTION : 4 COMPONENTS 4 ELEMENTS
7. Angle of View(DxHxV $1/3''$) : $6.8^\circ \times 5.5^\circ \times 4.0^\circ$
8. MINIMUM OBJECT DISTANCE : 40 CM - 00
9. WEIGHT : 38 gr
10. TV DISTORTION : $+0.02\%$