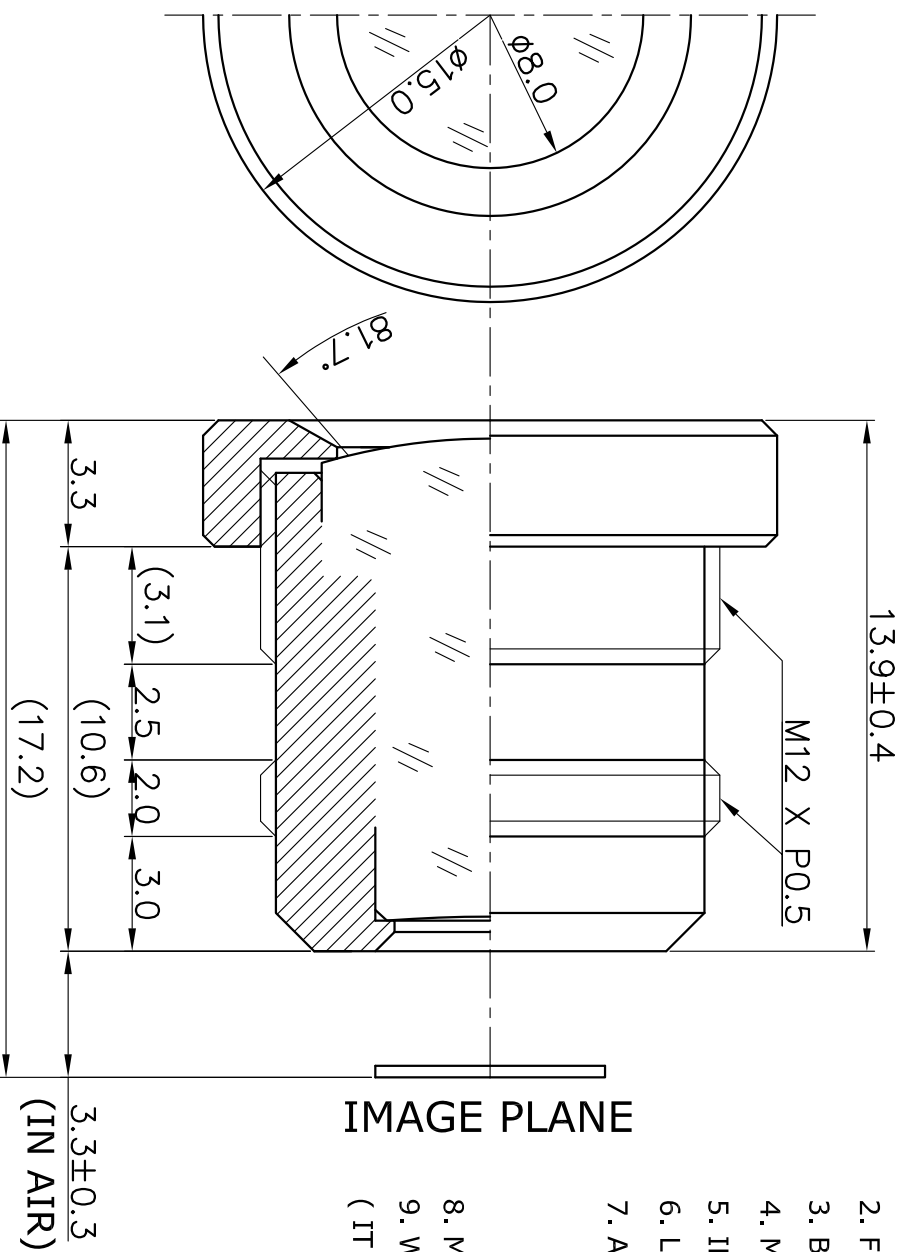


4.3MM (K TYPE)



- | | | |
|------------------------------|---|------------------------|
| 1. SENSING AREA | : | 1/3" & 1/4" CCD |
| 2. FOCAL LENGTH | : | 4.3MM ± 5% |
| 3. BACK FOCAL LENGTH | : | 4.17MM ± 5% (IN AIR) |
| 4. MAXIMUM RELATIVE APERTURE | : | 1.8 ± 5% |
| 5. IRIS | : | WITHOUT DIAPHRAGM |
| 6. LENS CONSTRUCTION | : | 5COMPONENTS SELEMENTS |
| 7. ANGULAR FIELD OF VIEW | : | 1/3" & 1/4" |
| | | DIAGONAL 81.7° 59.7° |
| | | HORIZONTAL 63.7° 48.2° |
| | | VERTICAL 52.1° 35.5° |
| 8. MINIMUM OBJECT DISTANCE | : | 30 CM -00 |
| 9. WEIGHT | : | 4.5gr |
- (IT IS CHANGEABLE ON EXTERNAL DIMENSION BY
BY CUSTOMER'S REQUIREMENT

 HANKWANG OPTO		TOLERANCES		Designed		E Y .KIM		Title FOR B/W & COLOR f=4.3MM Fno 1.8	
 		ANGLE 1°/2		Checked		J H .PARK			
		X. ± 0.2		Approved					
		.X ± 0.1							
.XX ± 0.05		Dwg No.		HK-V435S(S)		DATE		2019.01.07	
A4		Scale		N/S				REVISION NO.	
								-00	