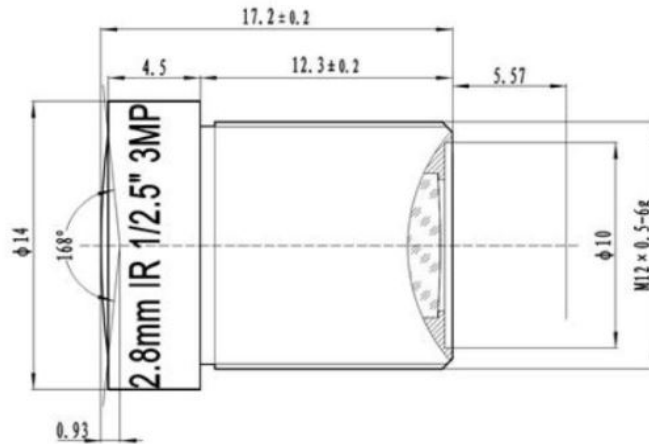




Vision Light Tech

creating optical solutions



SPECIFICATION

Focal Length:	2.8mm
Aperture:	F1.8
Sensor:	1/2.5"
Mount:	M12
Field Angle	1/2.5" 1/3" 1/4"
D	168° 126° 89.1°
H	120° 95.8° 70°
V	85° 70.5° 52°
Optical Distortion:	-87.50% -49.30% -24.50%
BFL:	6.17mm
MBF:	5.57mm
Resolution:	3MP
M.O.D:	0.3m
Dimension(mm):	Φ14×17.2mm
Iris:	Fixed
IR Correction	Yes
Weight:	5g
Lens Construction:	Metal
Operating Temperature:	-20 +60
Model:	ACMTV02820IR3MP1

PS: FL 2.8mm F1.8 1/2.5 inch 3mp m12 IR corrected board lens, 2.8mm m12 board lens

Vision Light Tech B.V.

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