



Focal Length :	1.5mm	
Image Circle :	4.3mm	
TTL :	25mm	
Back Focal Length :	4.15mm	
Mount:	M12x0.5-6g	
Aperture (F) :	F2.8	
Iris:	Fixed	
Image size :	1/2.3"	
Resolution :	10MP	
F-theta Distortion :	-8.19%	
Relative illumination :	80% at full field	
CRA at Corner :	9.29 deg	
Filter option (50% at 650nm ± 10nm)	IR-cut coating option	
Sensor :	CCD/CMOS	
(F.O.V.) (W-T) (D/H/V):	180°/180°/180°	
M.O.D:	0.1m	
Effective Aperture :	18mm	Front
	4.4mm	Rear
Max Chief Ray Angle :	9.2°	
Lens Construction:	8-6	
Model:	AC123B015IRM12MM	