



Specification

Model	2M18320IR-M4	2M18350IR-M4
Sensor type	1/6"	
Filter type	IR	
BFL (mm)	1.83mm	
Aperture F/no	2.0	5.0 (Optional)
Depth of field	60cm~∞	2cm~15cm
Image area (D)	3.084mm	
FOV	70.0°(H) 42.7°(V) 77.3°(D)	
TV Distortion	< 1.5%	
Chief Ray Angle	< 40.0°	
Relative Illumination	> 33.3% at 1.0 field	
Lens Construction	3P + 1 IR	
Total Track	2.30mm	
Mount	M4 x P0.2	
Diameter of lens (D)	3.24mm	

*NO Lens holder