



Unit: mm

Specification

Model	2M18640IRF-M4	2M18650IRF-M4	2M18660IRF-M4
F/NO	4.0	5.0	6.0
EFL	1.86mm		
BFL	(O): 1.16mm ; (M): 0.75mm ±5%		
Sensor type	1/6"		
Lens composition	3P + IR		
Image circle	Ø3.0 mm		
Total Track	3.2±0.15		
TV distortion	≤1.5%		
Relative Illumination	over 38.2%		
FOV	V: 58.4° ; H: 75.1° ; D: 88°		
Chief ray angle	<28°		
Barrel Dimension	M4 x P0.3		