



Unit: mm

Specification

Model	L2110IR-M5.5-52
Filter type	IR cut 645 ± 10 nm
Sensor type	1/4"
EFL (mm)	2.149mm
Aperture F/no	10
Image Circle	$\phi 4.5$ mm
Back Focal Length	2.395mm (Tol: ± 0.4 mm, in air)
Field Angle (D x H x V)	$125^\circ : 96^\circ : 72^\circ$
Total Track	11.69mm
Mount	M5.5 x P0.35
Diameter of lens (mm)	$\phi 6.5 \times 9.57$
Focus	100mm $\sim \infty$

*NO Lens holder