



Model	LP34341R-M7
Sensor type	1/4"
Field Angle (D/H/V)	82.4° / 65.0° / 50.8°
Filter type	IR 650nm
EFL (mm)	3.47mm
Aperture F/no	3.7
IRIS	Fixed
Lens Construction	IG + IRF (2E)
Mount	M7.0 x P0.5
Diameter of lens (mm)	ø 7.0 x 4.6
TV distortion	< -9.22%

*NO Lens holder