

JC-LSE16K-3.3X-M90

Model No.	JC-LSE16K-3.3X-M90		
Focal Length	95.5mm		
Magnification	3.7X	3.3X	3.1X
Working Distance	81.4mm	84.5mm	86.4mm
Conjugate Distance	573.7mm	538.7mm	521.5mm
Flange Distance	418.3mm	380.2mm	361.1mm
Image Circle	Φ 82mm		
Image Aperture	F3.7-F11		
Distortion	0.013%	0.016%	0.017%
Wavelength	400-1100nm		
Image NA	0.031		
Object NA	0.103		
Entrance Pupil Diameter	25.4mm		
Entrance Pupil Position	38.0mm		
Exit Pupil Diameter	25.9mm		
Exit Pupil Position	41.9mm		
Weight	801.3g		

**During installation, ensure the dot label is perpendicular to the long side of the camera for optimal image quality.*

PRODUCT SIZE:(mm)

