

JC-LSE16K-0.6X

Model No.	JC-LSE16K-0.6X	Features: 1. Large image area, maximum image area ϕ 82mm, suitable for sensor size up to 16K5 μ m 2. Athermalization: +5°C~+45°C without defocusing 3. Better brightness uniformity at the center and edge of the picture 4. Ultra-low optical distortion: maximum distortion <0.014% 5. High resolution performance: 5 μ m pixel imaging over-pixel $\leq$ 2 pixel grid 6. Anti-vibration fastening focusing method
Focal Length	111.3mm	
Sensor Size	821C 16K5 μ m	
F No.	F5.6-F16	
Working Distance	323mm	
O/I	533mm	
Max. Distortion	0.014%	
Magnification	0.6X	
Mount	M72/M90	
Filter Size	M49x0.75	
Weight	g	
Temperature Range	+5°C~+45°C	

Measure FOV	Object Measure Accuracy	Camera Sensor
136mm	8.3 μ m	16384x5 μ m
95.8mm	11.7 μ m	8192x7 μ m
95.8mm	5.8 μ m	16384x3.5 μ m
102mm	8.3 μ m	12288x5 μ m

PRODUCT SIZE:(mm)

