

JC-LSE4040N

Model No.	JC-LSE4040N	Features: 1. Ultra-large image plane $\phi 60\text{mm}$ 2. Support 16K3.45 μ high-resolution line scan camera 3. Ultra-low optical distortion, uniform imaging at the center and edge 4. Strict chromatic aberration correction 5. Suitable for large-format high-precision detection
Focal Length	40mm	
Sensor Size	$\phi 60\text{mm}$	
F No.	F4.0-F16	
Working Distance	150mm $\sim\infty$	
Mount	M72x0.75-6g	
Weight	g	
Temperature Range	-20 $^{\circ}\text{C}$ $\sim$ +60 $^{\circ}\text{C}$	
Filter Size	External Filter	

Mag.	FOV 16K3.5 μ	WD mm	O/I mm	Distortion%	Extension Ring
0.266x	215	150	300	-0.82%	Not Add
0.162x	354	250	396	-0.64%	Not Add
0.117x	492	350	494	-0.48%	Not Add
0.091x	630	450	594	-0.36%	Not Add
0.082x	698	500	643	-0.30%	Not Add
0.069x	836	600	743	-0.22%	Not Add
0.052x	1110	800	942	-0.09%	Not Add
0.041x	1384	1000	1142	-0.01%	Not Add
0.032x	1795	1300	1442	0.08%	Not Add
0.026x	2206	1600	1742	0.14%	Not Add

PRODUCT SIZE:(mm)

