

JC-LSE2045-M42

Model No.	JC-LSE2045-M42	Features: 1. Large image plane $\phi 29\text{mm}$ 2. Athermalization: $-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$ without defocusing 3. Better brightness uniformity at the center and edge of the picture 4. Large travel focusing range: 200mm~infinity working distance without extension ring 5. Anti-vibration fastening method
Focal Length	20mm	
Sensor Size	$\phi 29\text{mm}$	
F No.	F4.5-F11	
Working Distance	200mm~ ∞	
Mount	M42x1.0	
Weight	g	
Temperature Range	$-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$	
Filter Size	M43x0.75	

Mag.	FOV 4K7 μ	WD mm	O/I mm	Distortion %	Extension Ring
0.103x	278	200	265	-2.22%	Not Add
0.072x	401	300	365	-2.21%	Not Add
0.055x	524	400	465	-2.20%	Not Add
0.044x	648	500	565	-2.19%	Not Add
0.037x	771	600	665	-2.19%	Not Add
0.028x	1017	800	865	-2.18%	Not Add
0.023x	1264	1000	1065	-2.18%	Not Add
0.018x	1634	1300	1365	-2.17%	Not Add
0.015x	1880	1500	1565	-2.17%	Not Add

PRODUCT SIZE:(mm)

