

JC-LSE2540-M42

Model No.	JC-LSE2540-M42	Features: 1. Large image plane: image circle $\phi 29\text{mm}$ 2. Athermalization: $-20^{\circ}\text{C}\sim+60^{\circ}\text{C}$ without defocusing 3. Large travel focusing range: $350\text{mm}\sim\text{infinity}$ working distance, no extension ring required 4. Better brightness uniformity at the center and edge of the aperture image 5. Anti-vibration focusing fastening method
Focal Length	25mm	
Sensor Size	$\Phi 29\text{mm}$	
F No.	F4-F16	
Working Distance	$300\text{mm}\sim\infty$	
Mount	M42x1.0/F-Mount/V-Mount	
Weight	279g	
Temperature Range	$-20^{\circ}\text{C}\sim+60^{\circ}\text{C}$	
Filter Size	M43x0.75-6g	

WD mm	O/I mm	Object FOV mm	Image FOV	Mag.
1245.45	1328.48	1444.18	$4096\times 7.05\ \mu$	0.02x
830.45	913.73	967.44	$4096\times 7.05\ \mu$	0.03x
623.45	706.98	729.54	$4096\times 7.05\ \mu$	0.04x
495.45	579.24	582.34	$4096\times 7.05\ \mu$	0.05x
410.45	494.49	484.54	$4096\times 7.05\ \mu$	0.06x
350.45	434.75	415.46	$4096\times 7.05\ \mu$	0.07x

PRODUCT SIZE:(mm)

