

JC-LSE3528-M42

Note: 0.2X~0.5X requires an M42 extension ring

Note: 0.1X~0.5X requires an M12 extension ring

Model No.	JC-LSE3528-M42	Large target surface 4K7μ, large aperture F2.8, 0.0x~0.5x ● Large target surface φ30mm ● Large aperture F2.8 ● Uniform imaging, no distortion at 0.1X ● Tight focus fastening method
Focal Length	35mm	
Sensor Size	Φ 30mm max.	
F No.	F2.8~F16	
Mount	M42X1.0	
Aperture/Focus	Manual/Locking	
Magnification	0.0X~0.5X	
Working Distance	0.1X@WD363mm	
	0.2X@WD188mm	
	0.5X@WD84mm	
Temperature Range	-20℃~+60℃	
Image Resolution	7 μ	
Filter Size	M30.5x0.5	

PRODUCT SIZE:(mm)

