

JC-LSE5028

Model No.	JC-LSE5028	Features: 1. Large image plane: image circle ϕ 43mm 2. Athermalization: $-20^{\circ}\text{C}\sim+60^{\circ}\text{C}$ without defocusing 3. Large travel focusing range: 150mm~infinity working distance 4. Better clarity consistency between the center and edge of the aperture image 5. Anti-vibration focusing fastening method, can quickly customize anti-vibration lenses
Focal Length	50mm	
Sensor Size	Φ 43mm	
F No.	F2.8-F16	
Working Distance	150mm~ ∞	
Mount	F/M42/M48/M58/M72/M90	
Weight	168g@F-Mount	
Temperature Range	$-20^{\circ}\text{C}\sim+60^{\circ}\text{C}$	
Filter Size	M43.0x0.75	

Mag.	FOVmm	WDmm	O/lmm	Distortion%	Extension Ring
0.328X	131	175	266	0.04%	Not Add
0.282X	152	200	289	0.06%	Not Add
0.247X	174	225	312	0.09%	Not Add
0.220X	195	250	336	0.10%	Not Add
0.199X	217	275	360	0.12%	Not Add
0.181X	238	300	384	0.14%	Not Add
0.166X	259	325	408	0.15%	Not Add
0.142X	302	375	457	0.17%	Not Add
0.125X	345	425	506	0.19%	Not Add
0.100X	431	525	605	0.22%	Not Add
0.080X	537	650	729	0.25%	Not Add
0.061X	708	850	928	0.28%	Not Add
0.051X	837	1000	1077	0.29%	Not Add
0.041X	1051	1250	1327	0.31%	Not Add

PRODUCT SIZE:(mm)

