

JC-LSE6040

Model No.	JC-LSE6040	Features: 1. Large image plane: image circle ϕ 60mm 2. Athermalization: $-20^{\circ}\text{C}\sim+60^{\circ}\text{C}$ without defocusing 3. Large travel focusing range: 200mm~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	60mm	
Sensor Size	Φ 60mm	
F No.	F4.0-F16	
Working Distance	200mm~ ∞	
Mount	F/M42/M48/M58/M72/M90	
Weight	185g@F-Mount	
Temperature Range	$-20^{\circ}\text{C}\sim+60^{\circ}\text{C}$	
Filter Size	M43.0x0.75	

Mag.	FOV mm	WD mm	O/I mm	Distortion %	Extension Ring
0.331X	182	213	317	-0.53%	Add
0.274X	219	250	351	-0.52%	Add
0.232X	259	290	388	-0.50%	Add
0.201X	299	330	426	-0.49%	Not Add
0.177X	339	370	465	-0.47%	Not Add
0.158X	379	410	504	-0.46%	Not Add
0.143X	419	450	543	-0.44%	Not Add
0.120X	499	530	622	-0.42%	Not Add
0.104X	579	610	701	-0.40%	Not Add
0.081X	739	770	859	-0.37%	Not Add
0.062X	969	1000	1088	-0.34%	Not Add
0.051X	1169	1200	1287	-0.33%	Not Add
0.041X	1469	1500	1587	-0.31%	Not Add

PRODUCT SIZE:(mm)

