

JC-CST38C-1X-150C

Model No.	JC-CST38C-1X-150C	Design Features: 1. Maximum image circle $\phi 38\text{mm}$, suitable for 6500w cameras, 8k5 μ line scan cameras, etc. 2. Adjustable large aperture design: Maximum aperture F6.3, meeting high-precision inspection requirements 3. Built-in coaxial light source for uniform illumination across the entire field of view 4. Micron-level achromatic control, maximum distortion <0.02%
Image Circle	38IC	
Magnification	1X	
Working Distance	150mm	
F No.	F6.3-F22	
NA	Max.0.08	
Length	302mm	
Conjugate Distance	460mm	
Distortion	< 0.02%	
Telecentricity	0.12°	
Resolution	3.5 μ	
Depth of Field	0.5mm	
Mount	M58X0.75	

PRODUCT SIZE:(mm)

