

JC-CTH11-2X-65G

Model No.	JC-CTH11-2X-65G	Design Features: 1. Perfect image quality, supports 10MP digital cameras 2. High contrast, low distortion, ultra-clear image 3. Full range of Object telecentric fixed-magnification lenses, with multiple working distances/magnifications/CCDs to choose from 4. Widely used in high-precision visual positioning and other applications	
Optical Structure	Object Telecentric		
Magnification	2X		
O/I	235.8mm		
Working Distance	68mm		
F No.	F7.1-F16		
Telecentricity	< 0.2°		
Optical Distortion	< 0.05%		
Resolution	0.3 > @135lp/mm		
Depth of Field	0.08mm@3.45μm		
NA	0.1394		
Mount	C-Mount		
Measuring Range	Sensor Specification	Sensor Size	Object FOV
	2/3"	8.8mmx6.4mm	4.4mmx3.2mm
	1.1"	14.1mmx10.4mm	7.05mmx5.15mm

PRODUCT SIZE:(mm)

