

JC-CTH1-330C

Model No.	JC-CTH1-330C	Features: <ul style="list-style-type: none">● Full range of object space telecentric fixed magnification lenses, with multiple working distances/magnifications/CCD options● Perfect image quality, support for megapixel digital cameras● High contrast, low distortion, ultra-clear, built-in coaxial light illumination● Optional variable iris specifications to achieve the best balance between resolution and depth of field● Widely used in high-precision visual positioning and other occasions	
Magnification	1.0x		
Working Distance	330±3 mm		
Max. CCD size	Φ 11mm(2/3")		
F No.	F28.4		
Telecentricity(max)	<0.1°		
Distortion	<0.1%		
Numerical Aperture NA	0.0174		
Resolution	19.3 μ m		
Depth of Field	2.3mm		
Mount	C-Mount		
Lens Length	204.0mm		
Coaxial Light/Adjustable Light Bar	Yes		
FOV(mm x mm)		1/2"	6.4x4.8
		1/1.8"	7.13x5.37
		2/3"	8.8x6.6

PRODUCT SIZE:(mm)

