

JC-CST019-200

Model No.	JC-CST019-200		
Optical Structure	Bi-Telecentric		
CCD Size	Φ 18.4(1.1")mm		
Magnification	0.19x		
Working Distance	200mm		
Depth of Field	15.54mm		
F No.	F6.8		
Image MTF30	150p/mm		
Resolution	24.01 μ m		
Telecentricity	<0.1°		
Distortion	<0.1%		
Length	247.13mm		
Conjugate Distance	464.66 ± 2mm		
Object NA	0.0140		
Mount	C-Mount		
Coaxial Light	No		
Temperature	0-60℃		
Measuring Range	Sensor Specification	Sensor Size(V*H)	FOV
	2/3" CCD	8.4x7.1	44.21x37.37mm
	1" CCD	13.13x8.76	69.11x46.11mm
	1.1" CCD	14.19x10.3	74.68x54.21mm

PRODUCT SIZE:(mm)

