

JC-CTH380492-M58-180

Model No.	JC-CTH380492-M58-180		
Optical Structure	Bi-Telecentric		
Magnification	0.492X		
Object FOV	Φ 77.2mm		
Image FOV	Φ 38mm		
Working Distance	180mm± 3%		
Telecentricity	<0.03° （0.06° ）		
Depth of Field	3.6-23.3mm		
F No.	F8-F51		
Resolution	10.7-68.1 μ m		
Image MTF	>0.3@130-20lp/mm		
Optical Distortion	<0.060%（0.100%）		
Measuring Range	Sensor Size	Sensor Size	FOV Range
	71M	31x22	63.0x44.7mm
	2”	23x23	46.7x46.7mm
	4/3”	18x13.5	36.6x27.4mm
	1.1”	14.2x10.4	28.9x21.1mm
	2K Line Scan	2048x10 μ m	41.6mm
	4K Line Scan	4096x7 μ m	58.3mm

PRODUCT SIZE:(mm)

