

JC-CTH20514-159

Model No.	JC-CTH20514-159	Features: 1. Large image area, high-pixel imaging system design 2. FOV ranges from 26mm to 300mm, meeting diverse field of view requirements 3. Large aperture, high telecentricity, ultra-low distortion, and exceptional depth of field meet high-end system requirements
Optical Structure	High Precision Bi-Telecentric	
Magnification	0.514X	
Object FOV	Φ64mm	
Working Distance	159±2mm	
CCD Size	Φ33(2")mm	
F No.	F9.6	
Telecentricity	< 0.1°	
Image Distortion	< 0.1%	
Image MTF30	> 98lp/mm	
Depth of Field	±2.5mm	
Conjugate Distance	424mm	
FOV Range	2" KAI-16050(26.93x17.95)	52.3mmx34.9mm
Mount	M58/F	
Length	253.2mm	
Parallel(Telecentric)	VCL-64P-xW-y	
Light Source	Beam Diameter 64mm	

PRODUCT SIZE:(mm)

