

JC-C3514SWIR-23

Model No.		JC-C3514SWIR-23	<div>A variety of focal lengths are available,f8mm~f50mm</div> <ul style="list-style-type: none">● Applied to short-wave near-infrared imaging, special optical optimization corresponding to wavelengths of 900nm~1700nm● Large aperture design● High resolution● Very small distortion● Complete variety, high cost performance● Compact structure, sturdy and durable
Focal Length		35mm	
Sensor Size		2/3”(Max. Φ 13mm)	
F No.		F1.4~F16	
Mount		C-Mount	
FOV(H x V)	2/3”	14.4° x 10.8°	
	1/1.8”	11.8° x 8.8°	
	1/2”	10.5° x 7.9°	
Flange Distance		17.526mm	
Aperture/Focus		Manual/Locking	
Resolution		100lp/mm	
Working Distance		200mm	
Distortion		<-0.05%	
Wavelength		900nm~1700nm	
Filter Size		M40.5x0.5p	
Dimension		Φ 44.0x48.5mm	

PRODUCT SIZE:(mm)

