



CK350-V35N-IP

Imaging Performance	
Detector Type	FPA, uncooled microbolometer
Resolution	384×288
Spectral range	8~14 μm
Field of view	24°×18°
Spectral resolution	1.1mrad
Thermal sensitivity	0.08°C@30°C
Focus	Auto/Motor/Remote(software)
Image presentation	
Video output	Thermal image and CCD image output via Network
Fuse function	Yes
Measurement	
Measurement range	-20°C to +600°C, up to 2000°C (optional)
Accuracy	±2°C, 2% of reading
Measurement mode	Spot, line, area real-time analysis tools and temperature alarm and other post analysis tools
Environment specification	
Operating temperature range	-20°C to 50°C
Humidity	≤95%, non-condensing
Encapsulation	IP54
Interface	
RS-232	100M RJ-45

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