

SPECIAL FEATURES

- Parfocal Lens
- Auto Thermal Compensation
- IP66 Sealed Front (option)
- Up to 5 preset discrete zoom positions



Lens Type	Niv
Optical	
Focal Length	50,330 mm
F#	4
Average Transmission	90%
Horizontal FOV	11.03° - 1.67° (640x512/15 μ)
Vertical FOV	8.83° - 1.34° (640x512/15 μ)
Back Focal Distance	Multiple Detector Compatibility
Mechanical	
Interface	Precision Attachment (customized mechanical interfaces available)
Focus Mechanism	Motorized
Weight	850g
Dimensions	L: 130mm, D: 96mm
Electrical & Communications	
Power Input	12VDC, 1A
Communications	RS-422 full duplex, BR: 19200,n,8,1
Environmental	
Operating Temperature	-30°C to +65°C
Storage Temperature	-40°C to +70°C
External Coating	HD AR (DLC option)
Shock & Vibration	Mil-STD-810E
Frontal Sealing	Optional IP66