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Stock #23-974 3-4 DAYS



1



€1.218,00

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Note: This item requires accessories for use | [Learn More](#)

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Video Output:
GigE (PoE)

Type:
Color Camera

Manufacturer:
Lucid Vision Labs

Image Buffer:

380 MB
Camera Family: Atlas IP67
Model Number: ATP200S-CC
Imaging Sensor: Sony IMX183
Type of Sensor: Progressive Scan CMOS
Type of Shutter: Rolling
Camera Sensor Format: 1"
Resolution (MegaPixels): 20.00
Pixels (H x V): 5,472 x 3,648
Pixel Size, H x V (µm): 2.4 x 2.4
Sensing Area, H x V (mm): 13.13 x 8.75
Frame Rate (fps): 17.90
Pixel Depth: 12 Bit
Exposure Time: 122.18 µs to 10 s
Connector: PoE, M12
Power Supply: PoE (IEEE 802.3af), or 12-24 VDC external
Power Consumption (W): 8W via PoE, 7W when powered externally
GPIOs: 1 opto-isolated input, 1 opto-isolated out, 2 non-isolated bi-directional ports
Synchronization: Hardware Trigger (GPIO), Software Trigger, or PTP (IEEE 1588)
Dimensions (mm): 60 x 60 x 65
Weight (g): 340
Mount: C-Mount
Housing: Full
Interface Port Orientation: Back Panel
Dynamic Range (dB): Not Specified
Operating Temperature (°C): -20 to 55
Storage Temperature (°C): -30 to 60
GPIO Connector Type: 8 pin M8 connector
Machine Vision Standard: GigE Vision v2.0

Regulatory Compliance

RoHS: Exempt
Certificate of Conformance: View