

F-304 25HZ

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F-304 25HZ

Thermal Network Camera, 100mm Lens, 4.6° FoV,

25Hz, 320x240, uncooled, Heater

Art-Nr. 201867



Main Features

Crisp thermal images (320x240)

100mm lens (4.6° FoV)

Designed for use in harsh environments

Easy-to-use

No maintenance required

Detection range person: up to 2100m

Detection range vehicle: up to 5300m

Compression standards: H.264, MPEG4, MJPEG

Interfaces: RS-422, RS-232, RS-485

Integrated heater

Protection rate: IP66

Specifications

Series	Flir F-series
System	thermal image
Resolution pixels	320x240
Image transmission rate max.	25 B./Sek.
Spectral area	7,5 μm - 13 μm
Vertical angle of view	3,7°
Horizontal angle of view	4,6°
Thermal sensitivity	<50 mK
Detection range	2100m
Serial interfaces	RS-232, RS-422, RS-485, IP control
Video outputs	composite (VBS)
Audio support	no
Activity detection	no

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(Continuation Spezifications)

Compression standard	H.264, MPEG-4, MJPEG
Lens type	fixed focal length
Focal length	100 mm
Housing	outdoor
Colour (housing)	white
Housing material	metal
Sunshield	no
Protection rating	IP66
Supply voltage	24VAC, 24VDC
Power consumption	10W nominal, 46W peak (at 24VDC), 15W nominal, 51W peak (at 24VAC)
Temperature range (operation)	-50°C ~+70°C
ONVIF	no

Optional accessories

98817	FLIR PSU24VAC	Power Supply, 24VAC, for Network Cameras Flir F-, PT-, D-, SR/PTZ-Serie
98818	F-SERIES CASE	Transporting Case for F-Series Cameras, Plastic
98814	F-SERIES WM	Wall Mount Bracket, for Flir F-Series Thermal Network Cameras
98815	F-SERIES PA	Pole Mount Adaptor, for Flir F-Series Thermal Network Cameras
98816	F-SERIES PM	Pedestal Mount, for Flir F-Series Thermal Network Cameras



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