



F430-F000L12M-DRA

F430 Smart Camera, 1.2 MP monochrome, Medium view, Autofocus 50-300 mm, High brightness red ring light, AutoVISION, Ethernet TCP/IP, EtherNet/IP, PROFINET, IP65/IP67

Specifications

Camera family	F430
Number of pixels	1.2 MP
Camera type	Monochrome
Autofocus	✓
Focus distance	75-1200 mm
Focal length	16 mm
Field of view (width)	24-436 mm
Frame rate	40 fps
Shutter type	Global
Illumination	High brightness red LED ring
Software option(s)	AutoVISION
Image sensor type	CMOS
Image width	1280 pixels
Image height	960 pixels
Communication port(s)	EtherNet/IP, Ethernet TCP/IP, PROFINET Slave, Serial RS-232C
Degree of protection (IP)	IP65/IP67
Application	Code reading, Code verification, Color inspection, Counting, Measurement inspection, OCR / OCV, Presence / Absence

CAD Library



AutoVISION Industrial Protocol Manual Users Manual

EN PDF 9.68 MB



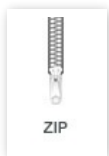
AutoVISION Software - Quick Start Guide Users Manual

EN PDF 14.5 MB



AutoVISION WebMonitor Users Manual

EN PDF 5.95 MB



AutoVISION_530_3025_016 Software

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Communications Connection Guide Integration guide

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EtherNet/IPTM Connection Guide Integration guide

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MicroHAWK F Series 0F Users Manual

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MicroHAWK F430-F Datasheet

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MicroHAWK F430-F/F420-F Series Brochure

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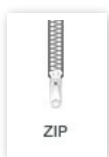
MicroHAWK F440-F/F430-F/F420-F Series - Smart Camera Users Manual

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MicroHAWK Optics and Lighting Accessory Kit Installation Manual

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OMRON_Microscan_DDU_Ins Software

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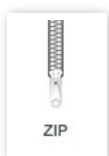
Selection Guide for Vision Sensors Brochure

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TCP/IP Connection Guide Integration guide

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Traceability Solutions Toolbox Software

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