



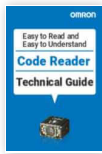
V430-F000L12M-DRX

V430 Code Reader, 1.2 MP monochrome, Long Range, Autofocus 75-2000 mm, High brightness red diffused ring light, X-Mode, Ethernet TCP/IP, EtherNet/IP, PROFINET, IP65/IP67

Specifications

Number of pixels	1.2 MP
Camera type	Monochrome
Autofocus	✓
Focus distance	75-1200 mm
Field of view (width)	16-43 mm
Decoder type	X-Mode (advanced 1D+2D+DPM)
Frame rate	42 fps
Illumination	High brightness red LED ring
Image width	1280 pixels
Image height	960 pixels
Shutter type	Global
Communication port(s)	EtherNet/IP, Ethernet TCP/IP, PROFINET Slave, Serial RS-232C
Digital output type	PNP/NPN
Degree of protection (IP)	IP65/IP67

CAD Library



Code Reader Technical Manual

EN PDF 1.08 MB



Code Reader Group Catalog

EN PDF 5.63 MB



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Firmware v2.2.0 Software

EN ZIP 35.9 MB



MicroHAWK Optics and Lighting Accessory Kit Installation Manual

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MicroHAWK V Series Users Manual

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MicroHAWK V Series Brochure

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MicroHAWK V Series Communications Manual

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MicroHAWK V430-F Datasheet

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NX-series -[Ethernet TCP/IP]- V330-F, V430-F Code Readers Connection Guide

EN PDF 2.89 MB



NX-series -[RS-232C]- V320-F, V420-F, V430-F Code Readers Connection Guide

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OMRON_Microscan_DDU_Installer_4.0.0 Software

EN ZIP 40.3 MB



Omron V430-F, V330-F EtherNet/IP EDS file

EN ZIP 389 KB



Omron V430-F, V330-F PROFINET GSDML file

EN ZIP 353 KB



Traceability Solutions Toolbox Software

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V420-F/V430-F MicroHAWK Autofocus Multi Code Reader Brochure

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V430-F Leaflet

EN PDF 1.11 MB

