



V330-F050M12M-NNP

V330 Code Reader, 1.2 MP monochrome, Medium view, Fixed focus 50 mm, No outer light, 1D/2D decoder, Ethernet TCP/IP, PROFINET, PoE, IP40

Specifications

Number of pixels	1.2 MP
Camera type	Monochrome
Autofocus	✘
Focus distance	50-50 mm
Field of view (width)	35-35 mm
Decoder type	Plus Mode (high-speed 1D+2D)
Frame rate	42 fps
Illumination	Inner LEDs only
Communication port(s)	Ethernet TCP/IP, PROFINET Slave, PoE
Image width	1280 pixels
Image height	960 pixels
Shutter type	Global
Degree of protection (IP)	IP40
Height	24.1 mm
Width	40.0 mm
Depth	63.0 mm
Weight	0 g

V330-AF1

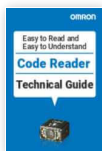
V/F 3x0-F Diffuser Kit, Peel and Stick Accessory, Exterior to unit

V330-AF2

V/F 3x0-F Polarizer Kit, Peel and Stick Accessory, Exterior to unit

Downloads

CAD Library



Code Reader Technical Manual

EN PDF 1.08 MB



Code Reader Group Catalogue

EN PDF 5.23 MB



MicroHAWK Device Discovery Utility 2.1.0.3007 Software

EN ZIP 6.57 MB



MicroHAWK Optics and Lighting Accessory Kit Installation Manual

EN PDF 8.25 MB



MicroHAWK V Series Users Manual

EN PDF 44.7 MB



MicroHAWK V Series Brochure

EN PDF 1.58 MB



MicroHAWK V Series Communications Manual

EN PDF 6.09 MB



MicroHAWK V330-F Datasheet

EN PDF 1.33 MB



WebLink 2.1 EtherNETIP and PROFINET Support Software

EN ZIP 17.4 MB