



## V330-F133M12M-NNP

V330 Code Reader, 1.2 MP monochrome, Medium view, Fixed focus 133 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	133-133 mm
Field of view (width)	86-86 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

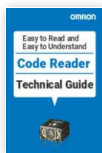
V/F 3x0-F Diffuser Kit, Peel and Stick Accessory, Exterior to unit

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



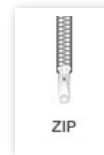
#### MicroHAWK V Series Communications Manual

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