

INDUSTRIAL COMPONENT DATA

WS02-CFSC1-EV3-UP NEW21020R WS02CFSC1EV3UP OMRON Update to V3.30 Configurator Safety network DeviceNet

Brand: OMRON | Manufacturer Part Number: WS02-CFSC1-EV3-UP



Manufacturer	OMRON
MPN / Reference	WS02-CFSC1-EV3-UP
Catalog number	WS02CFSC1EV3UP
Category	Programming- and engineering software
Minimum order	1 Pcs
Document ID	EO-FF1A0D5776
Generated	2026-08-01

Product Overview

Update to V3.30 Configurator Safety network DeviceNet
Upgrade to V3.30 DeviceNet Security Network Configurator

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OMRON > Safety > DeviceNet Security

Additional Product Information

Removable cage-clamp terminals for easy installation
Predefined and certified function blocks for easy programming
LED display and status LEDs for advanced diagnostics
System status on DeviceNet for easy troubleshooting and predictive maintenance
Easy scalability through the addition of DeviceNet safety devices
Specifications & ordering info
Ordering information
Appearance
Appearance description
Interface
Order code
Safety network

controller
16 PNP inputs
8 PNP outputs
4 test outputs
254 function block programming
removable cage clamp terminals
USB and
DeviceNet safety
NE1A-SCPU01-V1
Ethernet/IP and
DeviceNet safety
NE1A-SCPU01-EIP
40 PNP inputs
8 PNP outputs
8 test outputs
254 function block programming
removable cage clamp terminals
USB and
DeviceNet safety
NE1A-SCPU02
Ethernet/IP and
DeviceNet safety
NE1A-SCPU02-EIP
Software
Appearance
Appearance description
Order code
Safety network
configurator
Installation disk (CD-ROM)
IBM PC/AT compatible
Windows 2000, Windows XP, Windows 7
WS02-CFSC1-E
Accessories
Appearance
Appearance description
Order code
Network router
Ethernet/IP - DeviceNet router
NE1A-EDR01
Programming console
CF-Card slot to store configuration
USB-Interface for maintenance
Touchscreen for easy troubleshooting
NE1A-HDY
Specifications
General specifications

DeviceNet communications power supply voltage

11 to 25 VDC

(supplied from communications connector)

Unit power supply voltage

20.4 to 26.4 VDC

(24 VDC -15% +10%)

I/O power supply voltage

Consumption

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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / WS02-CFSC1-EV3-UP with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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