

## INDUSTRIAL COMPONENT DATA

# XW2K-20G-O16B-OUT XW2K0080E XW2K20GO16BOUTOMR

## OMRON PLC interface wiring system with push-in plus technology..

Brand: OMRON | Manufacturer Part Number: XW2K-20G-O16B-OUT



|                 |                   |
|-----------------|-------------------|
| Manufacturer    | OMRON             |
| MPN / Reference | XW2K-20G-O16B-OUT |
| Catalog number  | XW2K20GO16BOUTOMR |
| Category        | Interface module  |
| Minimum order   | 1 Pcs             |
| Document ID     | EO-DA58CE0C55     |
| Generated       | 2026-08-02        |

### Product Overview

PLC interface wiring system with push-in plus technology and power supply terminal, 20 points MIL connector, Output, Signal: 0.5 A, Power: 4 A, NPN, 30 VDC, DIN rail horizontal and vertical mounting

PLC interface wiring system with push-in plus technology and power supply terminal, 20 points MIL connector, Output, Signal: 0.5 A, Power: 4 A, NPN, 3

## STRUCTURED PRODUCT DATA

### Technical Specifications

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

### Classification & Catalog Path

Catalog path OMRON &gt; Control Systems &gt; XW2

### Additional Product Information

3 wiring connection - power supply terminalConnector typeMIL (plug not included)External connection polarityNPNPositions per I/O connector20Relay premountedNot ApplicableTerminal typePassive wiring interfaceType of I/O

connectionOutputType of relayNoneWiring methodPush-in Plus

ETIM for 709284 PLC's (EC002780)

Feature Name

Feature Value

Mounting method (EF000003)

DIN rail (top hat rail) 35 mm

Type of electrical connection, field-sided (EF005525)

Plug clamp connection

Type of electrical connection, control sided (EF008549)

Plug-in connection

Rated voltage (EF000228)

30 V

Rated current (EF000227)

0.5 A

Width (EF000008)

75 mm

Height (EF000040)

39 mm

Number of poles (EF001391)

16

Depth (EF000049)

40.8 mm

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / XW2K-20G-O16B-OUT with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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