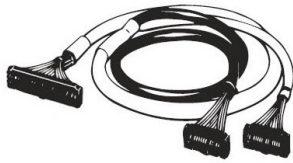


**INDUSTRIAL COMPONENT DATA**

# XW2Z-0500FH-L02 XW2Z0514M XW2Z0500FHL02 OMRON

## Cable connection I/O, MIL40 to MIL20x2, L 500 cm

Brand: OMRON | Manufacturer Part Number: XW2Z-0500FH-L02



|                 |                      |
|-----------------|----------------------|
| Manufacturer    | OMRON                |
| MPN / Reference | XW2Z-0500FH-L02      |
| Catalog number  | XW2Z0500FHL02        |
| Category        | PLC connection cable |
| Minimum order   | 1 Pcs                |
| Document ID     | EO-6CD840251D        |
| Generated       | 2026-08-05           |

### Product Overview

Cable connection I/O, MIL40 to MIL20x2, L = 500 cm  
I/O connection cable, unshielded, MIL40 to 2 x MIL20, 5 m

**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

ETIM for 377663 PLC's (EC000237)  
Feature Name  
Feature Value  
Type of electrical connection, field-sided (EF005525)  
Connection plug board  
Type of electrical connection, box-sided (EF005524)  
Connection plug board  
Function (EF000030)  
PLC - other devices  
Suitable for analogue signals (EF008274)  
No  
Suitable for output card PLC (EF008272)  
Yes  
Suitable for input board PLC (EF008271)

Yes

Suitable for digital signals (EF008273)

Yes

Number of poles (EF001391)

40

Length (EF001438)

5 m

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / XW2Z-0500FH-L02 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

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.