

## INDUSTRIAL COMPONENT DATA

# XW2R-P34GD-T XW2R0099H XW2RP34GDT OMRON Terminal block DIN-rail mounting, socket MIL34, screw-clamp, 34 poin..

Brand: OMRON | Manufacturer Part Number: XW2R-P34GD-T



|                 |                  |
|-----------------|------------------|
| Manufacturer    | OMRON            |
| MPN / Reference | XW2R-P34GD-T     |
| Catalog number  | XW2RP34GDT       |
| Category        | Interface module |
| Minimum order   | 1 Pcs            |
| Document ID     | EO-E729B5F51E    |
| Generated       | 2026-08-05       |

## Product Overview

Terminal block DIN-rail mounting, socket MIL34, screw-clamp, 34 points, general-purpose, spring Push-In  
DIN rail mounting terminal block, MIL34 socket, screw clamp, 34 points, general purpose, Push-In spring

## STRUCTURED PRODUCT DATA

## Technical Specifications

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

## Classification & Catalog Path

|              |                               |
|--------------|-------------------------------|
| Catalog path | OMRON > Control Systems > XW2 |
|--------------|-------------------------------|

## Additional Product Information

Models available with Phillips screw, slotted screw, push-in, or e-CON connections.

The terminal arrangement enables smoother wiring work.

Push-in terminals simplify wiring and make the Terminal Blocks even easier to use. (In comparison to the OMRON XW2F.)

Mounting to DIN Track is possible.

Specifications & ordering info

Ordering Information

Withpower supply terminals

e-CON Type

Appearance I/O Points I/O Mounted Connector model Cable Connector model Order code2Only DIN Track mounting

modelsare described here. Refer to the XW2R-series Connector-TerminalBlock Conversion Units Catalog (Cat. No. G077) for information onscrew mounting models.

8 Points Input XG4A-1431 (MIL Connector)

XN2D-4471 (e-CON Connector) XG4M-1430-T (MIL Connector)

XN2A-1470 (e-CON Connector) XW2R-N08GD-COM

Input DeviceConnectors

XN2 e-CON Connectors

Appearance Number of poles Description Order code

4 For Sensor XN2A-1470

4 Relay Connector XN2B-1470

Without powersupply terminals

Phillips screw

Appearance2The mounted Connector shown inthe appearance illustration is a MIL Connector. Mounted Connector model  
Number of poles Dimension A (mm) Order code2Only DIN Track mounting modelsare described here. Refer to the  
XW2R-series Connector-TerminalBlock Conversion Units Catalog (Cat. No. G077) for information onscrew mounting  
models.

MIL Connector XG4A-2031 20 81.7 XW2R-J20GD-T

XG4A-3431 34 130.7 XW2R-J34GD-T

XG4A-4031 40 151.7 XW2R-J40GD-T

XG4A-5031 50 186.7 XW2R-J50GD-T

XG4A-6031 60 221.7 XW2R-J60GD-T

FCN Connecto...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / XW2R-P34GD-T 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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Floor, JLT, Dubai

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requirements against the manufacturer documentation before purchase or installation.