

INDUSTRIAL COMPONENT DATA

XW5T-P1,5-1,1-2 XW5T0103C XW5TP15112 OMRON Terminals step a DIN rail, 2 floors, nominal cross section 1 mm2,..

Brand: OMRON | Manufacturer Part Number: XW5T-P1,5-1,1-2



Manufacturer	OMRON
MPN / Reference	XW5T-P1,5-1,1-2
Catalog number	XW5TP15112
Category	Feed-through terminal block
Minimum order	50 Pcs
Document ID	EO-195A346852
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Product Overview

Terminals step a DIN rail, 2 floors, nominal cross section 1 mm2, grey colour, Push-in+
Multi-tier feed-through DIN rail terminal block with push-in plus connection for mounting on TS 35, nominal cross section 1 mm², color gray

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Terminal Block > Push-in s

Additional Product Information

ETIM for 669999 Terminal blocks (EC000897)
Feature Name
Feature Value
Mounting method (EF000003)
DIN rail (top hat rail)/G-rail TH35/G32
Inflammability class of insulation material according to UL94 (EF002521)
V0
Type of electrical connection 2 (EF002527)
Other
Material insulation body (EF007543)
Other
Colour (EF000007)
Grey

Type of electrical connection 1 (EF002526)

Spring clamp connection

Closing plate required (EF002525)

Yes

Internally connected stages (EF002661)

No

Explosion-tested version 'Ex e' (EF008498)

No

Rated voltage (EF000228)

500 V

Rated current I_n (EF008250)

13.5 A

Number of levels (EF002659)

2

Number of clamp positions per level (EF002660)

1

Connectable conductor cross section fine-strand with cable end sleeve (EF007339)

0.14 mm²

Connectable conductor cross section solid-core (EF007337)

0.14 mm²

Connectable conductor cross section fine-strand without cable end sleeve (EF007341)

0.08 mm²

Connectable conductor cross section multi-wired (EF007343)

1 mm²

Operating temperature (EF002393)

-40 °C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / XW5T-P1,5-1,1-2 with the required quantity to info@electricaonline.com or use 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

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