

## INDUSTRIAL COMPONENT DATA

# XP2N4W-R-MCB10 178621 Y7-178621 EATON ELECTRIC

## Partition 2xNZM4 component mounting area/cable connection are..

Brand: EATON - MOELLER | Manufacturer Part Number: XP2N4W-R-MCB10



|                 |                                    |
|-----------------|------------------------------------|
| Manufacturer    | EATON - MOELLER                    |
| MPN / Reference | XP2N4W-R-MCB10                     |
| Catalog number  | Y7-178621                          |
| Category        | Divider panel (switchgear cabinet) |
| Minimum order   | 1 Pcs                              |
| Document ID     | EO-FA712BDD14                      |
| Generated       | 2026-08-03                         |

### Product Overview

Partition; 2xNZM4 component mounting area/cable connection area; withdrawable unit with remote operator; main busbar back; W=1000mm

XP2N4W-R-MCB10

Eaton xEnergy Main LV systems LV switchgear. Partition, 2xNZM4 component mounting area/cable connection area, withdrawable unit with remote operator, main busbar back, W=1000mm

Partition mounting plate; feeder section; 2xNZM4; for devices and main busbar; withdrawable unit: with remote operator; galvanized sheet steel; with mounting material; section width 1000 mm

## STRUCTURED PRODUCT DATA

### Technical Specifications

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

### Classification & Catalog Path

|              |                              |
|--------------|------------------------------|
| Catalog path | EATON - MOELLER > Enclosures |
|--------------|------------------------------|

### Additional Product Information

## General specifications

Product Name Eaton xEnergy Main LV switchgear Catalog Number 178621 Model Code XP2N4W-R-MCB10 EAN 4015081739509 Product Length/Depth 351.4 mm Product Height 60.5 mm Product Width 910 mm Product Weight 3.2 kg

Compliances RoHS conform Product specifications

Construction type Individual part Fitted with: Cable entry

Lock Surface finishing Galvanized Color Stainless steel Modular spacing 12.5 mm Number of height units 0 RAL-number 0

Suitable for enclosure building length/depth 0 mm Suitable for enclosure building width 1000 mm Material Steel Suitable for

Internal separation form 4b  
Internal separation form 4a  
ETIM for 178621 Cabinets and enclosures (EC002525)  
Feature Name  
Feature Value  
Modular spacing (EF000394)  
12.5 mm  
Suitable for enclosure building width (EF000326)  
1000 mm  
Suitable for enclosure building depth (EF000327)  
0 mm  
Width (EF000008)  
910 mm  
Height (EF000040)  
60.5 mm  
Material (EF002169)  
Steel  
Surface finishing (EF006569)  
Galvanised  
Colour (EF000007)  
Stainless steel  
RAL-number (EF000116)  
0  
With cable entry (EF000325)  
Yes  
Number of height units (EF003561)  
0  
With lock (EF006306)  
Yes  
Construction type (EF000767)  
Individual part  
For internal separation form 2a (EF009586)  
No  
For internal separation form 2b (EF009587)  
No  
For internal separation form 3a (EF009588)  
No  
For internal separation form 3b (EF009589)  
No  
For internal separation form 4a (EF009590)  
Yes  
For internal separation form 4b (EF009591)  
Yes

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XP2N4W-R-MCB10 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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