

## INDUSTRIAL COMPONENT DATA

# PXS24-BB/80A/8TE PXS24BB00008 EATON ELECTRIC

## Blanking strip 12 SU white finely ribbed

Brand: EATON - MOELLER | Manufacturer Part Number: PXS24-BB/80A/8TE



|                 |                  |
|-----------------|------------------|
| Manufacturer    | EATON - MOELLER  |
| MPN / Reference | PXS24-BB/80A/8TE |
| Catalog number  | PXS24BB00008     |
| Category        | Phase busbar     |
| Minimum order   | 1 Pcs            |
| Document ID     | EO-BEFF0ED0D1    |
| Generated       | 2026-08-05       |

### Product Overview

Blanking strip 12 SU; white; finely ribbed

PXS24-BB/80A/8TE

Eaton Moeller series xEffect - PXS24 Electronic Protection Module. Busbar 8 modules for PXS24 Electronic overcurrent protection for 24V DC

## 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 > Electronic overcurrent protection

### Additional Product Information

#### General specifications

Product Name Eaton Moeller series xEffect - PXS24 phase busbar Catalog Number PXS24BB00008 Model Code PXS24-BB/80A/8TE EAN 9010238036451 UPC 786689167394 Product Length/Depth 140 mm Product Height 11.5 mm Product Width 4 mm Product Weight 0.033 kg Compliances RoHS conform Certifications EN45545-2

IEC 61373 Delivery program

Type Automation engineering 24V Amperage rating 80 A Number of poles Single-pole Number of phases 0 Technical data - electrical

Voltage rating 24 V DC (15 V DC - 30 V DC) Rated operational voltage (Ue) - max 30 V Rated surge voltage 0 KV Rated uninterrupted current (Iu) 80 A Rated conditional short-circuit current (Iq) 0 kA Rated short-time withstand current (Icw) 0 kA Electric connection type Other Technical data - mechanical

Number of modular spacings 8 Color Other Mounting method Can be snapped onto PXS24 modules Cross section 16 mm<sup>2</sup> Number of channels 0 Pitch dimensions 17.5 mm Design verification as per IEC/EN 61439 - technical data

Ambient operating temperature details -30 °C - 55 °C Permitted storage and transport temperature - min -40 °C Permitted storage and transport temperature - max 100 °C Design verification as per IEC/EN 61439

10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3....

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PXS24-BB/80A/8TE 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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