

## INDUSTRIAL COMPONENT DATA

# BPZ-KB-11/400 102713 Y7-102713 EATON ELECTRIC Terminal block 1 pole, 400A, 11 output terminals

Brand: EATON - MOELLER | Manufacturer Part Number: BPZ-KB-11/400



|                 |                                      |
|-----------------|--------------------------------------|
| Manufacturer    | EATON - MOELLER                      |
| MPN / Reference | BPZ-KB-11/400                        |
| Catalog number  | Y7-102713                            |
| Category        | Distributor assembly terminal blocks |
| Minimum order   | 1 Pcs                                |
| Document ID     | EO-A6CC5B8C25                        |
| Generated       | 2026-08-02                           |

## Product Overview

Terminal block 1 pole, 400A, 11 output terminals

BPZ-KB-11/400

Eaton xEnergy Basic LV systems Low voltage switchgear. Terminal block, 1 pole, 400A, 11 output terminals

1-pole terminal block, BPZ-KB, rated operational current 400 A, for copper conductor. Mounting on DIN-rail or mounting plate, UL-listed, makes wiring less time-consuming, ca. 80% less space is required. Module design, 1-pole to 4-pole systems can be assembled by using multiple blocks. Degree of protection IP10, max. operational voltage 1000 V AC , 1500 VDC.

Equipment supplied: 1 1 pole terminal block

## 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 Basic other accessory Catalog Number 102713 Model Code BPZ-KB-11/400 EAN

4015081025732 Product Length/Depth 49 mm Product Height 95.4 mm Product Width 44.5 mm Product Weight 0.5 kg

Compliances RoHS conform Certifications UL 1059

IEC 60 947 -7 -1 Delivery program

Amperage rating 400 A Number of poles Single-pole Technical data - electrical

Voltage rating at AC Cu (CSA) - max 600 VAC Voltage rating at AC Cu (IEC) - max 1000 VAC Voltage rating at AC Cu (UL)

- max 600 VAC Voltage rating at DC Cu (IEC) - max 1500 VDC Rated peak withstand current 51 kA Rated operation current

(Ie) Cu (CSA) 310 A Rated operation current (Ie) Cu (IEC) 400 A Rated operation current (Ie) Cu (UL) 310 A Rated

short-time withstand current (I<sub>cw</sub>) 21 kA Technical data - mechanical

Mounting method Surface mounting

Floor standing distribution board

Flush mounting Mounting position Universal Number of clamp positions per pole 12 Number of clamping units per pole 12

Terminal capacity (single/multi-wire) 2.5 mm<sup>2</sup> - 10 mm<sup>2</sup> (outgoing)

14 - 2 AWG (outgoing)

95 mm<sup>2</sup> - 150 mm<sup>2</sup> (incoming, fine wire (with sleeve))

2.5 mm<sup>2</sup> - 10 mm<sup>2</sup> (outgoing, fine wire (with sleeve))

14 - 6 AWG (outgoing, fine wire (with sleeve))

3/0 - 350 MCM AWG (incoming)

2.5 mm<sup>2</sup> - 35 mm<sup>2</sup> (outgoing)

14 - 4 AWG (outgoing, fine wire (with sleeve))

2.5 mm<sup>2</sup> - 16 mm<sup>2</sup> (outgoing, fine wire (with sleeve))

3/0 - 5/0 AWG (incoming, fine wire (with sleeve))

95 mm<sup>2</sup> - 185 mm<sup>2</sup> (incoming)

14 - 8 AWG (outgoing, fine wir...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BPZ-KB-11/400 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

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