

**INDUSTRIAL COMPONENT DATA**

# BP-O-800/10-C-W 105539 0002459317 EATON ELECTRIC

## Surface-mount service distribution board with three-point t..

Brand: EATON - MOELLER | Manufacturer Part Number: BP-O-800/10-C-W



|                 |                          |
|-----------------|--------------------------|
| Manufacturer    | EATON - MOELLER          |
| MPN / Reference | BP-O-800/10-C-W          |
| Catalog number  | 0002459317               |
| Category        | Small distribution board |
| Minimum order   | 1 Pcs                    |
| Document ID     | EO-89808ED13B            |
| Generated       | 2026-08-05               |

### Product Overview

Surface-mount service distribution board with three-point turn-lock, including DIN rails, front plate with 45-mm cutout; W = 800 mm, H = 1060 mm white

Surface-mounted service distribution board with cam lock - completely assembled, IP30, white, RAL 9016, width 800 mm, outside height 1060 mm, 210 HP, 6 rows, incl. base frame, enclosure side plates, base/roof panels and door, includes BPZ-DINR...B DIN-rail kits, includes front plates (150 mm ) with device cutout (45 mm), includes top cable entry, with push-through flange, additional cable entry at the bottom, with push-through flange, with blanking bottom panels, mounted on base frame - no MSW mounting kit, module design, earthed metal covers, completely mounted, can be grouped, ample wiring area , variable interior fittings with or without removable mounting frame, well-structured, multilayered design for easily accessible installation: base frame - DIN-rails ... - enclosure, door can be right-hand or left-hand door

**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 |
|--------------|-----------------|

### Additional Product Information

Surface-mount service distribution board with three-point turn-lock, including DIN rails, front plate with 45-mm cutout; W = 800 mm, H = 1060 mm white EL-Nummer (Norway) 0002459317 Surface-mounted service distribution board with cam lock - completely assembled, IP30, white, RAL 9016, width 800 mm, outside height 1060 mm, 210 HP, 6 rows, incl. base frame, enclosure side plates, base/roof panels and door, includes BPZ-DINR...B DIN-rail kits, includes front plates (150 mm ) with device cutout (45 mm), includes top cable entry, with push-through flange, additional cable entry at the bottom, with push-through flange, with blanking bottom panels, mounted on base frame - no MSW mounting kit, module design, earthed metal covers, completely mounted, can be grouped, ample wiring area, variable interior fittings with or without removable

mounting frame, well-structured, multilayered design for easily accessible installation: base frame - DIN-rails ... - enclosure, door can be right-hand or left-hand door [ Delivery program

Mounting type Surface mounted Features with DIN-rail

Frontplate with 45mm cut-out Material Sheet steel Door interlock Three-point turn-lock Installation site Indoor Degree of Protection IP30 Surface finish With powder coating Width 800 mm Depth 262 mm Height 1060 mm Colour white (RAL 9016) , Design verification as per IEC/EN 61439

Technical data for design verification Heat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, c...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BP-O-800/10-C-W 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.