

**INDUSTRIAL COMPONENT DATA**

# BPM-O-800/7-W 111068 0002459520 EATON ELECTRIC

## Surface-mounted installation distribution board with double-b..

Brand: EATON - MOELLER | Manufacturer Part Number: BPM-O-800/7-W



|                 |                          |
|-----------------|--------------------------|
| Manufacturer    | EATON - MOELLER          |
| MPN / Reference | BPM-O-800/7-W            |
| Catalog number  | 0002459520               |
| Category        | Small distribution board |
| Minimum order   | 1 Pcs                    |
| Document ID     | EO-1BDD24C9D3            |
| Generated       | 2026-08-03               |

### Product Overview

Surface-mounted installation distribution board with double-bit lock, IP55, HxWxD=760x800x270mm, white IP55 surface-mounted service distribution board for damp locations, BPM-O-...Width 800 mm, outside height 760 mm, front plate height 650 mm, depth 270 mm, welded enclosure with door and double-bit lock, earthed metal covers, extraordinary stability as a result of welded construction, well-structured, multilayered design for easily accessible installation, door can be right-hand or left-hand door, ample wiring area, open cable entry on top, prepared for F3A gland plate insert, variable interior fittings with or without removable mounting frame, indoor installation with MSW or mounting towers possible, if using an MSW assembly configuration , 2 pairs of BPZ-CTS-S corner towers and 1 BPZ-SNAP-MSW-CTS snap fitting element will be additionally required, if using a base frame assembly configuration, 2 BPZ-FPS front plate supports will be additionally required, white, RAL 9016

**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-mounted installation distribution board with double-bit lock, IP55, HxWxD=760x800x270mm, white EL-Nummer (Norway) 0002459520 IP55 surface-mounted service distribution board for damp locations, BPM-O-...Width 800 mm, outside height 760 mm, front plate height 650 mm, depth 270 mm, welded enclosure with door and double-bit lock, earthed metal covers, extraordinary stability as a result of welded construction, well-structured, multilayered design for easily accessible installation, door can be right-hand or left-hand door, ample wiring area, open cable entry on top, prepared for

F3A gland plate insert, variable interior fittings with or without removable mounting frame, indoor installation with MSW or mounting towers possible, if using an MSW assembly configuration, 2 pairs of BPZ-CTS-S corner towers and 1 BPZ-SNAP-MSW-CTS snap fitting element will be additionally required, if using a base frame assembly configuration, 2 BPZ-FPS front plate supports will be additionally required, white, RAL 9016 [ Delivery program

Mounting type Surface mounted Material Sheet steel Door interlock Double-ward lock Installation site Moisture-proof Degree of Protection IP55 Surface finish With powder coating Width 800 mm Depth 270 mm Height 760 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, calculated as per IEC 60890 Individual enclosu...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BPM-O-800/7-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.