

## INDUSTRIAL COMPONENT DATA

# BPA-U-3S-400/4 111217 0002459669 EATON ELECTRIC

## 3-component flush-mounting door frame with door, open air, d..

Brand: EATON - MOELLER | Manufacturer Part Number: BPA-U-3S-400/4



|                 |                                           |
|-----------------|-------------------------------------------|
| Manufacturer    | EATON - MOELLER                           |
| MPN / Reference | BPA-U-3S-400/4                            |
| Catalog number  | 0002459669                                |
| Category        | Door/operating panel (switchgear cabinet) |
| Minimum order   | 1 Pcs                                     |
| Document ID     | EO-A74E69E09C                             |
| Generated       | 2026-08-05                                |

### Product Overview

3-component flush-mounting door frame with door, open air, double-bit lock, IP43, HxW=460x400mm

3-component IP43 flush-mounted door frame, with door, BPA-U-3S-...Width 400 mm, outside height 460 mm, front plate height 350 mm, with foamed gasket and drip molding for outdoor use, double-bit lock, material characteristic: powder-spray painted aluminum, RAL 7035, equipment supplied: frames, door with hinges

## 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

3-component flush-mounting door frame with door, open air, double-bit lock, IP43, HxW=460x400mm EL-Nummer (Norway) 0002459669 3-component IP43 flush-mounted door frame, with door, BPA-U-3S-...Width 400 mm, outside height 460 mm, front plate height 350 mm, with foamed gasket and drip molding for outdoor use, double-bit lock, material characteristic: powder-spray painted aluminum, RAL 7035, equipment supplied: frames, door with hinges [ Delivery program Mounting type Flush mounted Features with door Material Aluminium Door interlock Double-ward lock Installation site Outdoor Degree of Protection IP43 Surface finish With powder coating Suitable for width 400 mm Colour light gray (RAL 7035) , Technical data ETIM 7.0

Cabinet enclosures (EG000011) / Door/operating panel (switchgear cabinet) (EC000747) Electric engineering, automation, process control engineering / Electrical cabinet, housing, rack / Door (electrical cabinet) / Door/operating panel (enclosure) ([email protected] [ACN614011]) Model Stop door Version as glazed door No Version as door for disconnecting switch

interlocking No Width 435 mm Height 460 mm Depth 85 mm EMC-version No Material Aluminium Surface finishing Powder coating Colour Grey Degree of protection (IP) IP43 Degree of protection (NEMA) - ]

ETIM for 111217 Cabinets and enclosures (EC000747)

Feature Name

Feature Value

Model (EF000010)

Stop door

Version as glazed door (EF006966)

No

Version as door for disconnecting switch interlocking (EF006967)

No

Width (EF...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BPA-U-3S-400/4 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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