

## INDUSTRIAL COMPONENT DATA

**XSDMLV420085-SOND-RAL\* 178360 EATON ELECTRIC gate area devices, ventilated, Left., IP30, HxA 400x2000/850mm,..**

Brand: EATON - MOELLER | Manufacturer Part Number: XSDMLV420085-SOND-RAL\*



|                 |                                           |
|-----------------|-------------------------------------------|
| Manufacturer    | EATON - MOELLER                           |
| MPN / Reference | XSDMLV420085-SOND-RAL*                    |
| Catalog number  | 178360                                    |
| Category        | Door/operating panel (switchgear cabinet) |
| Minimum order   | 1 Pcs                                     |
| Document ID     | EO-CA52E61594                             |
| Generated       | 2026-08-06                                |

**Product Overview**

gate area devices, ventilated, Left., IP30, HxA=400x2000/850mm, special color

Device area door, ventilated, IP42, left, HxW=2000x850mm, special color

Device area door, safe up to IP42, can be fitted on the left, ventilated, foam gasket, interlock with 3-mm double-bit key, powder-spray painted, height 650mm, width 850 mm, special color

## 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**

Device area door, ventilated, IP42, left, HxW=2000x850mm, special color Device area door, safe up to IP42, can be fitted on the left, ventilated, foam gasket, interlock with 3-mm double-bit key, powder-spray painted, height 650mm, width 850 mm, special color 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 842 mm Height 1940 mm Depth 34 mm EMC-version No Material Steel Surface finishing Powder coating Colour Other Degree of protection (IP) IP42 Degree of protection (NEMA)

ETIM for 178360 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 (EF000008)  
842 mm  
Height (EF000040)  
1940 mm  
Depth (EF000049)  
34 mm  
EMC-version (EF001062)  
No  
Material (EF002169)  
Steel  
Surface finishing (EF006569)  
Powder coated  
Colour (EF000007)  
Other  
Degree of protection (IP) (EF005474)  
IP42

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XSDMLV420085-SOND-RAL\* 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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