

## INDUSTRIAL COMPONENT DATA

# MSFB-4-125A 191091 Y7-191091 EATON ELECTRIC Board, 4 outgoers, 225mm width, 125 A

Brand: EATON - MOELLER | Manufacturer Part Number: MSFB-4-125A



|                 |                                       |
|-----------------|---------------------------------------|
| Manufacturer    | EATON - MOELLER                       |
| MPN / Reference | MSFB-4-125A                           |
| Catalog number  | Y7-191091                             |
| Category        | Busbar system for distribution boards |
| Minimum order   | 1 Pcs                                 |
| Document ID     | EO-6D422DAC81                         |
| Generated       | 2026-08-02                            |

## Product Overview

Board, 4 outgoers, 225mm width, 125 A

MSFB-4-125A

Board 3 pole, for 4 outgoers, width: 225 mm, rated operating voltage:  $U_e = 690$  V, rated operational current:  $I_e = 125$  A, center-line spacing: 60 mm, mounting position: horizontal, degree of protection: IP20

## 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 &gt; Circuit Breakers PKZ

## Additional Product Information

EL-Nummer (Norway)2400347Board, 4 outgoers, 225mm width, 125 ABoard 3 pole, for 4 outgoers, width: 225 mm, rated operating voltage:  $U_e = 690$  V, rated operational current:  $I_e = 125$  A, centre-line spacing: 60 mm, mounting position: horizontal, degree of protection: IP20Delivery program

Product rangeAccessoriesAccessoriesBoardSelf-extinguishingto UL 94Width225 mmPole3Rated operational current [ $I_e$ ]125 AFor use withMSFA... Technical data

GeneralStandardsEN 61439-1Interval between busbar centres60 mmMounting positionhorizontalDegree of ProtectionIP20Weight0.79 kgContactsRated operational voltage [ $U_e$ ]690 VRated frequency [ $f$ ]50/60 HzRated impulse withstand voltage [ $U_{imp}$ ]6 kVElectrical dataRated operational current [ $I_e$ ]125 ATechnical data ETIM 7.0

Energy distribution systems (EG000015) / Busbar system for distribution boards (EC001900)Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system / Busbar system for distribution boards ([email protected] [ACO389011])Height160 mmWidth225 mmDepth45 mmNumber of poles3Busbar distance60 mmBusbar height0 mmBusbar thickness0 mmRated current125 AShort-circuit breaking capacity

(Icw)10 kAMaterialCopperSurface protectionBareDimensions

ETIM for 191091 Power distribution systems (EC001900)

Feature Name

Feature Value

Height (EF000040)

45 mm

Width (EF000008)

225 mm

Depth (EF000049)

160 mm

Number of poles (EF001391)

3

Busbar distance (EF002638)

60 mm

Rail height (EF002639)

0 mm....

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / MSFB-4-125A 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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