Specifications

Eaton 191092



Catalog Number: 191092

Eaton Moeller® series MSF Board, 8 outgoers, 405mm width, 125 A

General specifications

Product Name
Eaton Moeller® series MSF Feeder system

Catalog Number
191092

EAN
4015081915903

Product Length/Depth
160 mm

Product Height
45 mm

Product Width
405 mm

Product Weight
1.278 kg

Certifications
EN 61439-1

Powering Business Worldwide

Product specifications

Rated impulse withstand voltage (Uimp)

6000 V

Surface protection

Bare

Degree of protection

IP20

Rated short-time withstand current (Icw)

10 kA

Mounting position

Horizontal

Product category

Accessories

Number of poles

Three-pole

Busbar distance

60 mm

Busbar height

0 mm

Busbar thickness - max

0 mm

Rated frequency - max

60 Hz

Rated frequency - min

50 Hz

Rated operational current (Ie) - max

125 A

Rated operational voltage (Ue) - max

690 V

Mounting method

60 mm distance between busbar centers

Flammability characteristics

To UL 94

Material

Copper

Resources

Brochures

eaton-msfs-motor-starter-feeder-system-brochure-br034005en-en-us.pdf

Catalogs

Switching and protecting motors - catalog

Product Range Catalog Switching and protecting motors

Declarations of conformity

DA-DC-00004638.pdf

DA-DC-00004626.pdf

Drawings

eaton-manual-motor-starters-msf-board-dimensions.eps

eaton-manual-motor-starters-msf-board-3d-drawing.eps

eCAD model

DA-CE-ETN.MSFB-8-125A

Installation instructions

IL015080ZU

Installation videos

Motorstarter Feeder System MSFS

mCAD model

DA-CD-msfb_4_125a_crossboard405

DA-CS-msfb_4_125a_crossboard405



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