

# Eaton 300363

Catalog Number: 300363

Eaton Moeller series xEffect - FAZ MCB. Miniature circuit breaker (MCB), 40 A, 4p, characteristic: OV



## General specifications

Product Name	Catalog Number
Eaton Moeller series xEffect - FAZ MCB	300363
EL Number	EAN
1624145	9010238118034 9010238118218
Product Length/Depth	Product Height
72.6 mm	80 mm
Product Width	Product Weight
70.8 mm	0.467 kg
Compliances	Model Code
RoHS conform	FAZ-OV40/4

## Produktspesifikasjoner

Number of poles (protected)

4

Rated short-circuit breaking capacity (EN 60898) at 230 V

10 kA

Suitable for

Flush-mounted installation

Release characteristic

Other

Current limiting class

3

Rated short-circuit breaking capacity (EN 60898) at 400 V

10 kA

Amperage Rating

40 A

Frequency rating - max

60 Hz

Width in number of modular spacings

4

Rated short-circuit breaking capacity (IEC 60947-2) at 400 V

15 kA

Connectable conductor cross section (solid-core) - max

35 mm<sup>2</sup>

Number of poles (total)

4

Degree of protection

IP20

Overvoltage category

III

Rated short-circuit breaking capacity (IEC 60947-2) at 230 V

15 kA

Ambient operating temperature - max

55 °C

Pollution degree

2

Connectable conductor cross section (multi-wired) - min

## For nedlasting

Installeringsinstruksjoner

IL019140ZU

2 mm<sup>2</sup>

Rated impulse withstand voltage (Uimp)

4 kV

Built-in depth

60 mm

Features

Additional equipment possible

Connectable conductor cross section (solid-core) - min

1.5 mm<sup>2</sup>

Ambient operating temperature - min

-20 °C

Connectable conductor cross section (multi-wired) - max

16 mm<sup>2</sup>

Frequency rating - min

50 Hz

Rated operational voltage (Ue) - max

230 V

Voltage type

AC

Rated insulation voltage (Ui)

440 V



Eaton Corporation plc  
Eaton House  
30 Pembroke Road  
Dublin 4, Ireland  
Eaton.com  
© 2023 Eaton. Med  
enerett.

Eaton is a registered trademark.

All other trademarks are  
property of their respective  
owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)