

Phase busbar, 3-phase, 10qmm, fork connector, 1m



Part no. **BB-EVF-10/3P-1MU**
168842

General specifications		
Product name		Eaton Distribution parts
Part no.		BB-EVF-10/3P-1MU
EAN		4015081653386
Product Length/Depth		1012 millimetre
Product height		35 millimetre
Product width		15 millimetre
Product weight		0.515 kilogram
Compliances		RoHS conform
Product Tradename		None
Product Type		Distribution parts
Product Sub Type		None
Public Consumption		Yes
Product Family Description		ES-PMCC-PDC-Eaton Distribution parts
Globally Marketable		Yes
Product Specification Details		
Accessory/spare part type		Busbar for TVSS Busbar for combined residual current/power circuit breaker Busbar for miniature circuit breaker Busbar for residual current circuit breakers
Application		Switchgear for industrial and advanced commercial applications
Color		Other
Cross section		10 mm ²
Electric connection type		Fork
Features		Insulated Can be cut to size
Functions		Busbar
Number of modular spacings		1
Number of phases		3
Number of poles		Three-pole
Pitch dimensions		17.8 mm
Rated conditional short-circuit current (I _q)		0 kA
Rated operational voltage (U _e) - max		690 V
Rated short-time withstand current (I _{cw})		0 kA
Rated surge voltage		4.5 kV
Rated uninterrupted current (I _u)		63 A
Suitable for number of devices		0
Type		BB-EV Busbar

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Phase busbar (EC000215)		
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Phase busbar (ecl@ss13-27-37-13-06 [ACN992016])		
Number of phases		3
Number of poles		3
Suitable for number of devices		0
Module width	mm	17.8
Cross section	mm ²	10
Length	mm	1012
Can be cut to size		Yes

Width in number of modular spacings		1
Rated permanent current I _u	A	63
Type of electric connection		Fork
Insulated		Yes
Rated surge voltage	kV	4.5
Conditioned rated short-circuit current I _q	kA	0
Max. rated operation voltage U _e	V	690
Rated short-time withstand current I _{cw}	kA	0
Suitable for devices with N-conductor		No
Suitable for devices with auxiliary switch		No
Colour		Other