

EV busbars 1Ph., 13HP, for auxiliary contact unit



**Part no. EVG-1PHAS/9MODUL/HI
215656**

Product name		Eaton Moeller series busbar
Part no.		EVG-1PHAS/9MODUL/HI
EAN		9010238140295
Product Length/Depth		228 millimetre
Product height		21 millimetre
Product width		4 millimetre
Product weight		0.041 kilogram
Compliances		RoHS conform
Product Tradename		None
Product Type		Busbar
Product Sub Type		None
Accessory/spare part type		Busbar for miniature circuit breaker Busbar for combined residual current/power circuit breaker Busbar for residual current circuit breakers
Color		Other
Cross section		10 mm ²
Electric connection type		Fork
Features		Insulated
Functions		Busbar
Number of modular spacings		9
Number of phases		1
Number of poles		Single-pole
Pitch dimensions		0 mm
Rated conditional short-circuit current (I _q)		25 kA
Rated operational voltage (U _e) - max		500 V
Rated short-time withstand current (I _{cw})		0 kA
Rated surge voltage		4 kV
Rated uninterrupted current (I _u)		63 A
Suitable for		Devices with auxiliary switch Devices with N-busbar 9 devices
Suitable for number of devices		18
Type		Busbar EVG

Technical data ETIM 8.0

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@ss10.0.1-27-37-13-06 [ACN992011])			
Number of phases			1
Number of poles			1
Suitable for number of devices			18
Module width		mm	0
Cross section		mm ²	10
Length		mm	228
Width in number of modular spacings			9
Rated permanent current I _u		A	63
Type of electric connection			Fork
Insulated			Yes

Rated surge voltage	kV	4
Conditioned rated short-circuit current I _q	kA	25
Max. rated operation voltage U _e	V	500
Rated short-time withstand current I _{cw}	kA	0
Suitable for devices with N-conductor		Yes
Suitable for devices with auxiliary switch		Yes
Colour		Other