Phase busbar, 2-phase+HS, 25qmm, pin, 1m

Part no. Z-BB/UL25/2P1MU+AUX/46 171138

General specifications	
Product name	Eaton Moeller series busbar
Part no.	Z-BB/UL25/2P1MU+AUX/46
EAN	4015081676279
Product Length/Depth	1040.6 millimetre
Product height	56.8 millimetre
Product width	19.3 millimetre
Product weight	0.943 kilogram
Compliances	RoHS conform
Product Tradename	None
Product Type	Busbar
Product Sub Type	None
Product Specification Details	
Accessory/spare part type	Busbar for miniature circuit breaker
Ambient operating temperature - max	100 °C
Ambient operating temperature - min	-5 °C
Application	Switchgear for industrial and advanced commercial applications
Color	Other
Cross section	25 mm ²
Electric connection type	Pin
Features	Can be cut to size Insulated
Functions	Busbar
Heat dissipation capacity	0 W
Heat dissipation per pole, current-dependent	0 W
Number of modular spacings	1
Number of phases	2
Number of poles	Two-pole
Pitch dimensions	26.4 mm
Rated conditional short-circuit current (Iq)	0 kA
Rated operational voltage (Ue) - max	600 V
Rated short-time withstand current (Icw)	0 kA
Rated surge voltage	10 kV
Rated uninterrupted current (Iu)	100 A
Static heat dissipation, non-current-dependent	0 W
Suitable for	Devices with auxiliary switch
Suitable for number of devices	0
Туре	Z-BB/UL Busbar
Used with	Z-BB/UL Busbar

Technical data ETIM 9.0

Module width

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	2			
Number of poles	2			
Suitable for number of devices	0			

26.4

Cross section	mm²	25
Length	mm	1040.6
Can be cut to size		Yes
Width in number of modular spacings		1
Rated permanent current lu	Α	100
Type of electric connection		Pin
Insulated		Yes
Rated surge voltage	kV	10
Conditioned rated short-circuit current Iq	kA	0
Max. rated operation voltage Ue	V	600
Rated short-time withstand current lcw	kA	0
Suitable for devices with N-conductor		No
Suitable for devices with auxiliary switch		Yes
Colour		Other