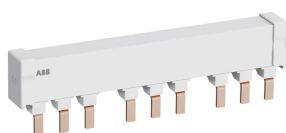


PRODUCT-DETAILS

PS2-3-0-125

PS2-3-0-125 Busbar



General Information

Extended Product Type	PS2-3-0-125
Product ID	1SAM401920R1003
EAN	4013614502170
Catalog Description	PS2-3-0-125 Busbar
Long Description	PS2-3-0-125 3-phase busbar for 3 MS165, Ie=125A

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85366990

Popular Downloads

Instructions and Manuals	2CDC131082M6801
--------------------------	-----------------

Dimensions

Product Net Width	170 mm
Product Net Height	53 mm
Product Net Depth / Length	22 mm
Product Net Weight	0.162 kg

Technical

Rated Operational Voltage	690 V AC
Rated Operational Current (I _a)	125 A
Rated Impulse Withstand Voltage (U _{imp})	8 kV
Rated Short-time Withstand Current (I _{cw})	100 kA
Number of Mountable Devices	3
Number of Lateral Auxiliary Contacts	0
Number of Phases	3
Number of Poles	9
Degree of Protection	IP20
Pollution Degree	3
Connection Type	Pin
Standards	IEC/EN 60947-4-1
Product Name	Busbar
Suitable For	MS165 MO165
Accessory Group	Electrical
Accessory Type	3-Phase Busbar

Technical UL/CSA

Maximum Operating Voltage UL/CSA	Main Circuit 600 V AC
Ampere Rating UL/CSA	125 A

Environmental

Ambient Air Temperature	Operation -25 ... +40 °C Storage -50 ... +80 °C
RoHS Status	Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	1SAD938504-0193
Instructions and Manuals	2CDC131082M6801
RoHS Information	1SAD938502-0193

Container Information

Package Level 1 Width	80 mm
Package Level 1 Depth / Length	320 mm
Package Level 1 Height	76 mm
Package Level 1 Gross Weight	1.676 kg
Package Level 1 EAN	4013614502200
Package Level 1 Units	10 piece

Classifications

Object Classification Code	W
ETIM 5	EC000215 - Phase busbar
ETIM 6	EC000215 - Phase busbar
ETIM 7	EC000215 - Phase busbar
eClass	V11.0 : 27371306
UNSPSC	39121117
IDEA Granular Category Code (IGCC)	4378 >> Phase busbar

Categories

Low Voltage Products and Systems → Control Products → Manual Motor Starters → Manual Motor Starters Accessories

