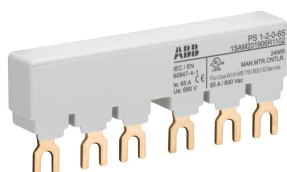


PRODUCT-DETAILS

# PS1-2-0-65

## PS1-2-0-65 Busbar



### General Information

Extended Product Type	PS1-2-0-65
Product ID	1SAM201906R1102
EAN	4013614400681
Catalog Description	PS1-2-0-65 Busbar
Long Description	PS1-2-0-65 3-phase busbar for 2 MS116 / MS132, Ie=65A

### Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85369010

### Popular Downloads

Data Sheet, Technical Information	1SBC100192C02--
Instructions and Manuals	2CDC131011M6802 2CDC131034M6801 2CDC131022M6802
Dimension Diagram	1SAM200450F0001

### Dimensions

Product Net Width	86.5 mm
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Product Net Height	32.3 mm
Product Net Depth / Length	13 mm
Product Net Weight	0.034 kg

## Technical

Rated Operational Voltage	690 V AC 250 V DC
Rated Operational Current (I <sub>e</sub> )	65 A
Rated Impulse Withstand Voltage (U <sub>imp</sub> )	6 kV
Rated Short-time Withstand Current (I <sub>cw</sub> )	100 kA
Number of Mountable Devices	2
Number of Lateral Auxiliary Contacts	0
Number of Phases	3
Degree of Protection	IP20
Pollution Degree	3
Connection Type	Fork
Standards	IEC/EN 60947-1 IEC/EN 60947-4-1 UL 60947-1 UL 60947-4-1
Product Name	Busbar
Suitable For	MS116 MS132
Suitable for Product Class	Manual Motor Starter
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	65 A

## Environmental

Ambient Air Temperature	Operation -25 ... +70 °C Storage -50 ... +80 °C
RoHS Status	Following EU Directive 2011/65/EU

## Certificates and Declarations (Document Number)

cUL Certificate	1SAA963001-1701
Declaration of Conformity - CE	1SAD938513-0056
GOST Certificate	1SAA937000-2703
Instructions and Manuals	2CDC131011M6802 2CDC131034M6801 2CDC131022M6802
RoHS Information	1SAD938511-0056
UL Certificate	1SAA963001-1602

