

PRODUCT-DETAILS

ZX91

ZX91 Copper busbar connection set



General Information

Extended Product Type	ZX91
Product ID	2CPX039091R9999
EAN	4011617390916
Catalog Description	ZX91 Copper busbar connection set
Long Description	Busbar connector, for connecting Cu rails between two fields with a cover strip, 1 5-pole set for Cu 12 x 5 mm.

Technical

Product Name	Copper busbar connection set
Rated Current (I_n)	250 A
Number of Poles	5
Connection Type	Field / Field
Enclosure Type	copper busbar connection set
DIN Place Units	0
Meter Boards	1

Environmental

Environmental Information	2CPC100001X0201
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Dimensions

Product Net Width	35 mm
Product Net Height	40 mm
Product Net Depth / Length	185 mm
Product Net Weight	0.354 kg

Container Information

Package Level 1 Units	pack 1 piece
Package Level 1 Width	220.000 mm
Package Level 1 Height	85.000 mm
Package Level 1 Depth / Length	290.000 mm
Package Level 1 Gross Weight	0.368 kg
Package Level 1 EAN	4011617390916
Package Level 2 Units	12 piece
Package Level 2 Width	830 mm
Package Level 2 Height	1710 mm
Package Level 2 Depth / Length	1210 mm

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85369010
Country of Origin	Germany (DE)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	9AKK107992A8145
Environmental Information	2CPC100001X0201
Instructions and Manuals	2CPC130942M5601 2CPC130802M5601

Popular Downloads

Data Sheet, Technical Information	2CPC000377C0101 2CPC000003B0101
Instructions and Manuals	2CPC130942M5601 2CPC130802M5601

Classifications

ETIM 6	EC000713 - Busbar coupler
ETIM 7	EC000713 - Busbar coupler
ETIM 8	EC000713 - Busbar coupler
EPLAN Catalog Tree	Mechanics / Busbars / Adapter
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85369010
Object Classification	U

Code

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CPX039119R9999	ZX91X Accessory busbars	ZX91X	1	piece

Categories

Low Voltage Products and Systems → Enclosures → Sub Distribution Boards → Sub Distribution Boards

