

PRODUCT-DETAILS

ZX563P10

ZX563P10 Busbar Holder f. 60x10mm



General Information

Extended Product Type	ZX563P10
Product ID	2CPX068736R9999
EAN	4011617687368
Catalog Description	ZX563P10 Busbar Holder f. 60x10mm
Long Description	ZX563P10 Busbar Holder f. 60x10mm: Busbar supports and accessories

Ordering

EAN	4011617687368
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

Dimensions

Product Net Width	80 mm
Product Net Height	120 mm
Product Net Depth / Length	70 mm
Product Net Weight	0.602 kg

Container Information

Package Level 1 Units	1 piece
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Package Level 1 Width	80 mm
Package Level 1 Height	120.000 mm
Package Level 1 Depth / Length	70.000 mm
Package Level 1 Gross Weight	0.626 kg
Package Level 1 EAN	4011617687368
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

Environmental

RoHS Status	No declaration needed
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Additional Information

DIN Place Units	0
Enclosure Type	ZX
Meter Boards	0
Product Main Type	RBBS/SPEP 185
Product Name	ZX563P10 Busbar Holder f. 60x10mm
Remarks	ETIM
Suitable For	Modular boards - System pro E Power

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	1STC803009D0103
Declaration of Conformity - CE	No declaration needed
Environmental Information	1STC803009D0103
Instructions and Manuals	2CPC000186C0201
RoHS Information	20090129

Classifications

ETIM 4	EC001166 - Busbar support
ETIM 5	EC001166 - Busbar support
ETIM 6	EC001166 - Busbar support
ETIM 7	EC001166 - Busbar support
Object Classification Code	U
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Enclosures → Accessories

Low Voltage Products and Systems → Enclosures → Main Distribution Boards (System pro E power) → Modular Boards - System pro E power

Low Voltage Products and Systems → Enclosures → Main Distribution Boards (System pro E power) → Modular Boards - TriLine

Low Voltage Products and Systems → Enclosures → Main Distribution Boards (System pro E power) → R

