

PRODUCT-DETAILS

RTS110

RTS110 Transp. Door W1/H10



General Information

Extended Product Type	RTS110
Product ID	2CPX045851R9999
EAN	4011617458517
Catalog Description	RTS110 Transp. Door W1/H10
Long Description	RTS110 Transp. Door W1/H10

Ordering

EAN	4011617458517
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

Dimensions

Product Net Width	359.5 mm
Product Net Height	2191 mm
Product Net Depth / Length	15 mm
Product Net Weight	15.8 kg

Container Information

Package Level 1 Units	1 piece
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Package Level 1 Width	380.000 mm
Package Level 1 Height	2211.000 mm
Package Level 1 Depth / Length	40.000 mm
Package Level 1 Gross Weight	16.432 kg
Package Level 1 EAN	4011617458517
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

Additional Information

Color	7035
Degree of Protection	IP54
DIN Place Units	168
Enclosure Type	RTS
Enclosure Type of Height	10
Field Width	1
Material	Pickled steel sheet
Meter Boards	0
Product Main Type	RTS
Product Name	RTS110 Transp. Door W1/H10
Remarks	ETIM
Suitable For	1/10RG3 1/10RG4 1/10RG6

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CPC000001C0101;2CPC000001C0101;2CPC000186C0201;2CPC000186C0201
Declaration of Conformity - CE	No declaration needed
Environmental Information	2CPC100001X0201
Instructions and Manuals	2CPC000186C0201

Classifications

ETIM 4	EC000747 - Door/operating panel (switchgear cabinet)
ETIM 5	EC000747 - Door/operating panel (switchgear cabinet)
ETIM 6	EC000747 - Door/operating panel (switchgear cabinet)
ETIM 7	EC000747 - Door/operating panel (switchgear cabinet)
Object Classification Code	U
WEEE Category	4. Large Equipment (Any 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 - TriLine

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

