

Products → Low Voltage Products and Systems → Enclosures (System Pro E)
→ Sub Distribution Boards (System pro E energy) → Compact Distribution Boards - Modules Assembled

General Information

Extended Product Type:	U52
Product ID:	2CPX030105R9999
EAN:	4011617301059
Catalog Description:	U52 Dist. Board FM 5R. IP31
Long Description:	Distribution Boards with door IP31 - In 125A <ul style="list-style-type: none">- Degrees of protection indicated for individual types- The installed distribution panels can be removed for equipping and wiring- The covers of U- and AT- distribution boards are of polystyrene- Panels without equipment- 125 mm or 150 mm row distance- N/PE Quick busbars are installed according to BGV A3- Doors and housing of 1 mm sheet steel- From 3 fields' width on: double-wing metal doors- Colour: RAL 9016 (standard)- Cavity wall-mounting set for flush-mounting versions (Accessory)- With cable strain relief- With one membrane flange per field width on top (AT)- With labelling system

Ordering

EAN:	4011617301059
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85371098

Dimensions

Product Net Width:	560 mm
Product Net Height:	834 mm
Product Net Depth:	120 mm
Product Net Weight:	18.588 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	640.000 mm
Package Level 1 Height:	880.000 mm
Package Level 1 Length:	175.000 mm
Package Level 1 Gross Weight:	19.552 kg
Package Level 2 Units:	12 piece

Package Level 2 Width:	840.000 mm
Package Level 2 Height:	1540.000 mm
Package Level 2 Length:	1200.000 mm

Additional Information

Color:	9016
Degree of Protection:	IP43
Design:	Wall cabinet flush-mount
DIN Place Units:	120
Enclosure Type:	U
Field Width:	2
IIT Publishing Status:	Level 0 - Information enabled
Interior Depth:	120 mm
Meter Boards:	0
Mounting Position:	Wall cabinet flush-mount
Mounting Type:	Wall cabinet flush-mount
Niche Depth:	120 mm
Niche Height:	850 mm
Niche Width:	575 mm
Number of Rows:	5
Power Loss:	69 W
Product Main Type:	U
Product Name:	U52 Dist. Board FM 5R. IP31
Protection Class:	Isolated
Rated Current (I_n):	125 A

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	2CPC000001C0101 2CPC000002C0101 2CPC000031C0101 2CPC000186C0201 2CPC000187C0101 2CPC000188C0101
Declaration of Conformity - CE:	No declaration needed
Environmental Information:	2CPC100001X0201
Instructions and Manuals:	2CPC100502M5601 2CPC117060M5601

Classifications

ETIM 4:	EC000214 - Small distribution board
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ETIM 5: EC000214 - Small distribution board

ETIM 6: EC000214 - Small distribution board

Object Classification Code: U

