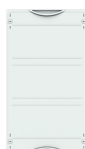


PRODUCT-DETAILS

MBR103

MBR103 Set Busbar Module



General Information

Extended Product Type	MBR103
Product ID	2CPX041830R9999
EAN	4011617418306
Catalog Description	MBR103 Set Busbar Module
Long Description	Interior fitting module, CombiLine, Modular distribution panel not assembled, for Busbar system 60 mm horizontal, Grid unit 3 GU = 450 mm, panel width 1 = 250 mm, 36 Space units, , usable width of 165 mm, unequipped for the installation of D0- and NH-fuse switch disconnecter or fuse holder element D02, E27, E33, for busbar system 3 -pole, Busbar alignment: horizontal, with busbar holders ZX146, Busbar center distance: 60 mm, for maximum 3 Cu busbars, (busbars must be ordered separately), rated current maximum 630 A, covers out of Plastic, 90 degree press and turn closure, RAL 7035, Design of the cover: Closed, usable as of the cabinet depth of 275 mm

Ordering

EAN	4011617418306
Minimum Order Quantity	1 piece
Customs Tariff Number	85381000

Dimensions

Product Net Width	250 mm
Product Net Height	450 mm
Product Net Depth / Length	260 mm

Product Net Weight	1.5 kg
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Container Information

Package Level 1 Units	pack 1 piece
Package Level 1 Width	255.000 mm
Package Level 1 Height	51.000 mm
Package Level 1 Depth / Length	450.000 mm
Package Level 1 Gross Weight	1.5 kg
Package Level 1 EAN	4011617418306
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	light grey
Device	D02, E27, E33
DIN Place Units	36
Enclosure Type	Interior fitting module
Enclosure Type of Height	00
Field Width	1
Interior Depth	275 mm
Meter Boards	0
Module Function	Busbar system 60 mm horizontal
Mounting Type	Rail system
Number of Poles	3
Operational Voltage	400 V
Product Main Type	MBR
Product Name	MBR103 Set Busbar Module
Rated Current (I_n)	630 A
Rated Operational Voltage	Maximum 400 V
Standards	DIN EN 61439-3 DIN EN 61439-2

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CPC000001C0101 2CPC000002C0101
Declaration of Conformity - CE	No declaration needed
Environmental Information	2CPC100001X0201
Instructions and Manuals	2CPC104708M5601 2CPC112318M5601

Classifications

ETIM 4	EC000264 - Panel for distribution board
ETIM 5	EC002275 - Distributor assembly Diazed fuse systems
ETIM 6	EC002286 - Distributor assembly Low Voltage HRC fuse systems

ETIM 7	EC002286 - Distributor assembly Low Voltage HRC fuse systems
Object Classification Code	U
WEEE Category	Product Not in WEEE Scope

Categories

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

