

General Information

Extended Product Type:	3/5A
Product ID:	2CPX036053R9999
EAN:	4011617360537
Catalog Description:	3/5A Wall Cabinet IP43 Wall cabinets for distribution board construction, double insulated, for indoor use IP31/43
Long Description:	Wall cabinets for distribution board construction, double insulated, for indoor use IP31/43 - IN 250A (400A) - Enclosure and door made of sheet steel recessed plastic profile for double insulation - RAL 9016, powder-coated - Prepared for the installation of meter and distribution board panels - Double-wing doors for cabinets 3 panels wide or more - Door opening angle 130 degrees - With casement fastener ZB 113 as standard - Flange openings at the top and knock outs are provided at the bottom and sides - Membrane flanges are mounted in the top (per panel width) - One nipple flange ZB 40 also included - Plastic backplate - If partially recessed mounting is envisaged, a frame for plastering can be supplied

Categories

Products » Low Voltage Products and Systems » Enclosures » Sub Distribution Boards » Cabinets

Ordering

EAN:	4011617360537
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85381000

Dimensions

Product Net Width:	850 mm
Product Net Height:	233 mm
Product Net Depth:	1460 mm
Product Net Weight:	27.800 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	640 mm
Package Level 1 Height:	175 mm
Package Level 1 Length:	1030 mm
Package Level 1 Gross Weight:	21,25 kg
Package Level 2 Units:	12 piece
Package Level 2 Width:	830 mm
Package Level 2 Height:	1710 mm
Package Level 2 Length:	1210 mm

Additional Information

Color:	9016
Degree of Protection:	IP43
Design:	Wall cabinet top-mount
DIN Place Units:	324
Enclosure Type:	3/5
Enclosure Type of Height:	5
Field Width:	3
IIT Publishing Status:	Level 0 - Information enabled
Interior Depth:	215 mm
Meter Boards:	1
Mounting Position:	Wall cabinet top-mount
Mounting Type:	Wall cabinet top-mount
Product Main Type:	3/5
Product Name:	3/5A Wall Cabinet IP43
Protection Class:	isolated
Rated Current (I_n):	250 A

