



Automatización Eléctrica Especialistas en Automatización

At the end of this document you will find links to products related to this catalog. You can go directly to our shop by clicking <u>HERE</u>

MBF184



General Information Extended Product Type: MBF184 Product ID: 2CPX041846R9999 EAN: 4011617418467 Catalog Description: MBF184 Set Modular Panels Long Description: Modules for System CombiLine-M

Categories

Products » Low Voltage Products and Systems » Enclosures (System Pro E) » System pro E combi » Interior Fittings

Ordering

EAN:	4011617418467
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85389099

Dimensions

Product Net Width:	250 mm
Product Net Height:	150 mm
Product Net Depth:	325 mm
Product Net Weight:	0.618 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	255.000 mm
Package Level 1 Height:	156.000 mm
Package Level 1 Length:	51.000 mm
Package Level 1 Gross Weight:	0.642 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

12
00
1
200 mm
0
MBF
MBF184 Set Modular Panels

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	2CPC000001C0101
Declaration of Conformity - CE:	No declaration needed

Classifications

ETIM 4:	EC001893 - Distributor assembly for device surface mounting
ETIM 5:	EC001893 - Distributor assembly for device surface mounting
Object Classification Code:	U







Below is a list of articles with direct links to our shop Electric Automation Network where you can see:

- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, <u>click on the green button</u>.

Product	Code	Reference	Product link
MBF184 Set Modular Panels	2CPX041846R9999	MBF 184	Buy on EAN