



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>

MECH. LOCK C.BREAKER SIDE BY SIDE





General Information

Extended Product Type: MECH. LOCK C.BREAKER SIDE BY SIDE S3

 Product ID:
 1SDA023330R1

 EAN:
 8015644233303

Catalog Description: MECH. LOCK C.BREAKER SIDE BY SIDE S3

Long Description: MECH.INTERLOCK BETWEEN 2 C.BREAKERS MOUN.SIDE BY SIDE S3

Categories

Products » Low Voltage Products and Systems » Circuit Breakers » Moulded Case Circuit Breakers » Accessories for

Isomax

Products » Low Voltage Products and Systems » Circuit Breakers » Service » Replacements

Ordering

EAN:	8015644233303
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85389099

Dimensions

Product Net Width:	380 mm
Product Net Height:	100 mm
Product Net Length:	450 mm
Product Net Depth:	0.45 m
Product Net Weight:	2.925 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Height:	100 mm
Package Level 1 Length:	380 mm
Package Level 1 Gross Weight:	3.225 kg
Package Level 1 EAN:	8015644233303

Additional Information

, mainoriai irriorii miiori	
Device:	S3
Product Main Type:	SACE Isomax
Product Name:	Isomax Acc
Suitable For:	Isomax Acc
Suitable for Product Class:	Isomax

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	ITSCE-604050012	
Declaration of Conformity - CE:	ITSCE-604050012	

Classifications

Object Classification Code: Q







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, click on the green button.

Product	Code	Reference	Product link
MECH. LOCK C.BREAKER SIDE BY SIDE S3	1SDA023330R1	S3	Buy on EAN