

INDUSTRIAL COMPONENT DATA

2CMA142629R1000 ABB Int. disconnecter in LBAS390TPN box

Brand: ABB | Manufacturer Part Number: 2CMA142629R1000



Manufacturer	ABB
MPN / Reference	2CMA142629R1000
Catalog number	142629
Category	Switch disconnecter
Minimum order	1 Pcs
Document ID	EO-930DFC0D4B
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Product Overview

Int. disconnecter in LBAS390TPN box

LBAS390TPN Boxed Disconnecter Int.

The dye casted aluminum alloy (silumin) enclosure is extremely rigid, and well suited for harsh environment. The surface is polyester coated and well protected from corrosion. Installation is made easy, thanks to the easy access to terminals, screwed cover and with the grommet type of glands included. The cover is interlocked, and handle padlockable with two padlocks. The handle can also be padlocked in On position, by removing two small plastic bits. N and PE terminals included.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path ABB > Manual Switches

Additional Product Information

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General Information
Extended Product Type:LBAS390TPNProduct ID:2CMA142629R1000EAN:7392696426299Catalog
Description:LBAS390TPN Safety switchLong Description:The dye casted aluminum alloy (silumin) enclosure is extremely rigid, and well suited for harsh environment. The surface is polyester coated and well protected from corrosion. Installation is made easy, thanks to the easy access to terminals, screwed cover and with the grommet type of glands included. The cover is interlocked, and handle padlockable with two padlocks. The handle can also be padlocked in On position, by removing two small plastic bits. N and PE terminals included.
Ordering
Minimum Order Quantity:1 pieceCustoms Tariff Number:85363030Country of Origin:Bulgaria (BG)Popular Downloads

Data Sheet, Technical Information:\n1SCC340015C0201Instructions and Manuals:\n1SCC340166M0205Mechanical Drawings:\nOTFK2231614RM40.stpDimensions

Product Net Width:160 mmProduct Net Height:230 mmProduct Net Depth / Length:118 mmProduct Net Weight:1.75 kgTechnical

Rated Operational Current AC-22A (Ie):(380 ... 415 V) 125 A
(500 V) 125 A

(690 V) 125 ARated Operational Current AC-23A (Ie):(380 ... 415 V) 90 A
(500 V) 70 A

(690 V) 50 ARated Operational Power AC-23A (Pe):(380 ... 415 V) 45 kW
(500 V) 45 kW

(690 V) 45 kWConventional Free-air Thermal Current (Ith):125 AConventional Thermal Current (Ithe):Fully Enclosed 125 ARated Insulation Voltage (Ui):acc. to IEC/EN 60664-1 750 VRated Operational Voltage:Main Circuit 750 VRated Shor...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CMA142629R1000 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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