

INDUSTRIAL COMPONENT DATA

1SDA067751R1 ABB XT2S160 TMG R25 Im160 4P F F

Brand: ABB | Manufacturer Part Number: 1SDA067751R1



Manufacturer	ABB
MPN / Reference	1SDA067751R1
Catalog number	067751
Category	Power circuit-breaker for trafo/generator/installation protection
Minimum order	1 Pcs
Document ID	EO-93A977F867
Generated	2026-08-02

Product Overview

XT2S160 TMG R25 Im160 4P F F

C.BREAKER TMAX XT2S 160 FIXED FOUR-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE
TMG R 25-160 A

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ABB > Molded Case Circuit Breakers <= 250 A Xtmax

Additional Product Information

b'

General Information

Extended Product Type:XT2S 160 TMG 25-160 4p F FProduct ID:1SDA067751R1EAN:8015644016470Catalog
Description:XT2S 160 TMG 25-160 4p F FLong Description:C.BREAKER TMAX XT2S 160 FIXED FOUR-POLE WITH
FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMG R 25-160 A\nOrdering
EAN:8015644016470Minimum Order Quantity:1 pieceCustoms Tariff Number:85362090Dimensions
Product Net Width:120 mmProduct Net Height:130 mmProduct Net Depth / Length:82.5 mmProduct Net Weight:1.45
kgContainer Information
Package Level 1 Units:1 piecePackage Level 1 Width:130 mmPackage Level 1 Height:208 mmPackage Level 1 Depth /
Length:145 mmPackage Level 1 Gross Weight:1.55 kgPackage Level 1 EAN:8015644016470Environmental
RoHS Status:Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019Additional Information
Circuit Breaker Type to be Associated:Generator ProtectionCurrent Type:AC/DCElectrical Durability:120 cycles per hour
8000 cycleMechanical Durability:Nr. Operations 240 cycles per hour
Nr. Operations 25000 cycleNumber of Poles:4Opening Time:CB with SOR 15 ms

CB with UVR 15 msOrder Multiple:1 pieceProduct Main Type:SACE Tmax XTProduct Name:Moulded Case Circuit BreakerProduct Type:CBRated Current (In):25 ARated Frequency (f):50 / 60 HzRated Voltage (Ur):690 VRated Impulse Withstand Voltage (Uimp):8 kVRated Instantaneous Short-Circuit Current Setting (Ii):160 ARated Insulation Voltage (Ui):1000 VRated Operational Voltage:690 V AC
500 V DCRated Service Short-Circuit Breaking Ca...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SDA067751R1 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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