

INDUSTRIAL COMPONENT DATA

1SCA153452R1001 ABB Int. TruONE ATS Switch OXB250E1S2QB

Brand: ABB | Manufacturer Part Number: 1SCA153452R1001



Manufacturer	ABB
MPN / Reference	1SCA153452R1001
Catalog number	153452
Category	Switch disconnecter
Minimum order	1 Pcs
Document ID	EO-27E2DC0895
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Product Overview

Int. TruONE ATS Switch OXB250E1S2QB

Int. Switch TruONE ATS OXB250E1S2QB

The all-new TruONE is the world's first true purpose-built automatic transfer switch, engineered to incorporate switch and controller in one seamless unit. Performance tested beyond standard requirements, TruONE stands ready to ensure the steady delivery of critical power at all times. Its self-contained design reduces the number of wires and connections, which speeds installation and minimizes the potential for connection failures to ensure best-in-class reliability. Its predictive maintenance and modular components reduce downtime and service costs. And its advanced connectivity is ready for the future. Every TruONE features a wide voltage range, reducing the need to stock multiple SKUs, reducing inventory and saving space in the warehouse. Main characteristics of this particular TruONE type: Open style ATS, delayed transition type I-O-II operation, Level 2 controller (DIP)

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

b'

General Information

Extended Product Type: OXB250E1S2QB Product ID: 1SCA153452R1001 EAN: 6417019844787 Catalog

Description: OXB250E1S2QB AUTOMATIC TRANSFER SWITCH Long Description: The all-new TruONE is the world's first true purpose-built automatic transfer switch, engineered to incorporate switch and controller in one seamless unit. Performance tested beyond standard requirements, TruONE stands ready to ensure the steady delivery of critical

power at all times. Its self-contained design reduces the number of wires and connections, which speeds installation and minimizes the potential for connection failures to ensure best-in-class reliability. Its predictive maintenance and modular components reduce downtime and service costs. And its advanced connectivity is ready for the future. Every TruONE features a wide voltage range, reducing the need to stock multiple SKUs, reducing inventory and saving space in the warehouse. Main characteristics of this particular TruONE type: Open style ATS, delayed transition type I-O-II operation, Level 2 controller (DIP)\nOrdering

Minimum Order Quantity: 1 piece Customs Tariff Number: 85365080 Country of Origin: Finland (FI) Popular Downloads
Data Sheet, Technical Information:\n1SCC303008C0201 Instructions and Manuals:\n1SCC303011M0201 Mechanical
Drawings:\nOX_30U-250_1S2_B_

1SCC308233F0001

1SCC308232F0001

1SCC308169F0001

1SCC308168F0001

1SCC308329F0001

1SCC308328F0001 Wiring Diagram:\nCircuit diagram_OXB_B_.dxf

Circuit diagram_OXB_B_.pdf Dimensions

Product Net Wi...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SCA153452R1001 with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

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