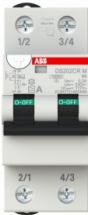


INDUSTRIAL COMPONENT DATA

2CSR772140R1164 ABB I.com.DS202CRM 2p C 16A 10kA 30mA

Brand: ABB | Manufacturer Part Number: 2CSR772140R1164



Manufacturer	ABB
MPN / Reference	2CSR772140R1164
Catalog number	772140
Category	Earth leakage circuit breaker
Minimum order	1 Pcs
Document ID	EO-D3B956B277
Generated	2026-08-03

Product Overview

I.com.DS202CRM 2p C 16A 10kA 30mA

DS202CR M C16 A30 Residual Current Circuit Breaker with Overcurrent Protection

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ABB > Tertiary / Industrial

Additional Product Information

Extended Product Type:DS202CR M C16 A30

Product ID:2CSR772140R1164

EAN:4022903034483

Catalog Description:DS202CR M C16 A30 Residual Current Circuit Breaker with Overcurrent Protection

Long Description:The DS202CR series RCBO is a 2P in two-modules device for the protection of end user single-phase circuits against overload and short-circuit currents. Protection against the effects of sinusoidal alternating and direct pulsating earth fault currents. Protection against indirect contacts and additional protection against direct contacts (with sensitivity = 30 mA).

+-Accessories

Identifier Description Type Qty Unit Of Measure

2CDS200931R0001

G2C-H6-L+R Signal / Auxiliary contact G2C-H6-L+R 1 piece

2CDS200932R0001

G2C-S/H6-L+R Signal / Auxiliary contact G2C-S/H6-L+R 1 piece

2CDS200932R0011

G2C-S/H6-L+R-KL Signal / Auxiliary contact G2C-S/H6-L+R-KL 1 piece

Eco Transparency

Environmental Product Declaration - EPD:9AKK108467A5738

Technical

Standards:IEC/EN 61009-1

IEC/EN 61009-2-1

Tripping Characteristic:C

Type of Residual Current:A type

Rated Operational Voltage:acc. to IEC 60898-1 230 V

Rated Insulation Voltage (Ui):acc. to IEC/EN 60664-1 440 V

Rated Impulse Withstand Voltage (Uimp):4 kV

Input Voltage Type:AC

Rated Current (In):16 A

Rated Residual Current:30 mA

Rated Short-Circuit Capacity:10 kA

Rated Ultimate Short-Circuit Breaking Capacity (Icu):10 kA

Rated Service Short-Circuit Breaking Capacity (Ics):7.5 kA

Maximum Surge Current:0.25 kA

Leakage Current Type:A

Frequency (f):50....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CSR772140R1164 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.