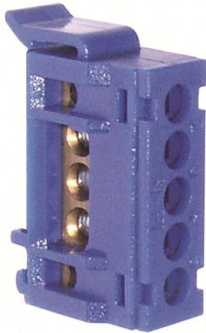


INDUSTRIAL COMPONENT DATA

2CPX030892R9999 ABB ZK507 N-RCD Term. Busbar 5x10 sq

Brand: ABB | Manufacturer Part Number: 2CPX030892R9999



Manufacturer	ABB
MPN / Reference	2CPX030892R9999
Catalog number	2CPX030892R9999
Category	Single- and multi-pole terminal strip
Minimum order	1 Pcs
Document ID	EO-7766975D71
Generated	2026-08-04

Product Overview

ZK507 N-RCD Term. Busbar 5x10 sq

N-FI rail, clear color coding: N = blue, number of terminals: 3 x 16 mm² + 2 x 10 mm², screw-on,

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ABB > Residential boxes

Additional Product Information

Extended Product Type:ZK507

Product ID:2CPX030892R9999

EAN:4011617308928

Catalog Description:ZK507 Terminals

Long Description:N-FI rail, clear color coding: N = blue, number of terminals: 3 x 16 mm² + 2 x 10 mm², screw-on,

Technical

Suitable

For:AL22|AL31|AL32|AL41|AL42|AL43|AL51|AL52|AL53|AL54|AL61|AL62|AL63|AL64|AL72|AL73|AT22E|AT31|AT32|AT32
R2|AT32TE|AT32TR2|AT41|AT41R3|AT41TE|AT41TR3|AT42|AT42/2|AT42M|AT42R3|AT42TE|AT42TR3|AT43|AT43R3|A
T43TR3|AT51|AT51R4|AT51TE|AT51TR4|AT52|AT52/2|AT52K|AT52R_x0013_U?_xDC84_x0013_?E?_xFFFF_XXXXF
_???U?_xDD50_x0013_??

Rated Operational Voltage:Maximum 230 V

Operational Voltage:230 V

Rated Current (In):63 A

Number of Poles:1

Number of Clamp Positions:55
Number of Line Terminals:5
Accessory Type:terminals
Connection Type:Screw
Enclosure Type:Terminals
Mounting Type:Direct mounting
Terminal Connection Type:Side
Insulation Material:Thermoplastic
DIN Place Units:0
Meter Boards:0
Color:Blue
Rated Cross-Section:1 - Solid-Core 1,5...16 mm²
2 - Fine-Strand with Cable End Sleeve 1.5...10 mm²
2 - Fine-Strand with Cable End Sleeve 0,75...10 mm²
3 - Fine-Strand without Cable End Sleeve 10 mm²
4 - Multi-Wired 10 mm²
Terminal Type:Quick-Terminal
Material Compliance
RoHS Information:2CPC100009X0201
2CPC100018X0201
2CPC100022X0202
RoHS Status:Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date:20230918
REACH Declaration:2CPC100005X0201
REACH Information:False - does not contains substances > 0.1 mass percentage
Conflict Mi...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CPX030892R9999 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.