

INDUSTRIAL COMPONENT DATA

GJL1313009R0101 ABB BC7-30-10-P-01 Mini Contactor 24VDC

Brand: ABB | Manufacturer Part Number: GJL1313009R0101



Manufacturer	ABB
MPN / Reference	GJL1313009R0101
Catalog number	1313009
Category	Power contactor, AC switching
Minimum order	1 Pcs
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Product Overview

BC7-30-10-P-01 Mini Contactor 24VDC

BC7-30-10P MINICONT. 24Vdc

BC7-30-10-P-01 Mini Contactor 24 V DC - 3 NO - 0 NC - Solder Pins

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ABB > Contactors and overload relays > Minicontactors B6-B7

Additional Product Information

The BC7-30-10-P mini contactor is a compact 3 pole contactor with 1 auxiliary contact and soldering pins. They are ideally suited for applications where reliability is a must and space is at a premium. Mini contactors are used in residential buildings, commercial buildings and industrial applications for the control of single or three-phase loads up to 5.5 kW (AC-3) and 20 A / 690 V (AC-1) or switching of control signals. Further features are the noiseless and hum-free coil and a switch position indication.

+-Accessories

Identifier Description Type Qty Unit Of Measure

GJL1201319R0002

CA6-11E-P Auxiliary Contact CA6-11E-P 1 piece

GJL1201319R0003

CA6-11M-P CA6-11M-P Auxiliary Contact 1 piece

GJL1201319R0004

CA6-11N-P CA6-11N-P Auxiliary Contact 1 piece

Ordering

EAN:4013614157448

Minimum Order Quantity:1 piece

Customs Tariff Number:85365080

Dimensions

Product Net Width:47.5mm

Product Net Height:45.5mm

Product Net Depth:51.5mm

Product Net Weight:0.17kg

Container Information

Package Level 1 Units:10 piece

Package Level 1 Width:108 mm

Package Level 1 Height:69 mm

Package Level 1 Length:247 mm

Package Level 1 Gross Weight:1.775 kg

Package Level 1 EAN:4013614418686

Technical

Number of Poles:4

Mini Contactor Type:Mini Contactor

Rated Operational Voltage:Auxiliary Circuit 12 ... 240 V DC

Auxiliary Circuit 12 ... 500 V AC/DC

Main Circuit 12 ... 690 V AC/DC

Main Circuit 690 V AC

Rated Frequency (f):Control Circuit DC

Main Circuit 60 Hz

Main Circuit 50 Hz

Main Circuit DC

Rated Impulse Wit...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / GJL1313009R0101 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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