

INDUSTRIAL COMPONENT DATA

3RA1130-4DB34-0BB4 SIEMENS Load feeder fuseless direct-on-line starting, 400 V AC 18...25 A, 24 V DC Size S2..

Brand: SIEMENS | Manufacturer Part Number: 3RA1130-4DB34-0BB4



Manufacturer	SIEMENS
MPN / Reference	3RA1130-4DB34-0BB4
Catalog number	11304
Category	Motor starter/Motor starter combination
Minimum order	1 Pcs
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Product Overview

Load feeder fuseless direct-on-line starting, 400 V AC 18...25 A, 24 V DC Size S2 Screw terminal on adapter Screw and snap-on mounting Type of coordination 2, Iq = 50 kA (also fulfills type of coordination 1) !!! Phased-out product !!! Successor is SIRIUS 3RA2 Preferred successor type is >>3RA2120-4DA27-0BB4

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path SIEMENS > CONTROL AND CONTACTORS > Contactors for switching motors

Additional Product Information

ETIM: EC001037 - Motor starter/Motor starter combination

Value Unit

Supporting protocol for PROFINET CBA (EF007524) -

Rated operation power at AC-3, 230 V, 3-phase (EF009599) - kW

Type of electrical connection for auxiliary- and control current circuit (EF006979) -

Supporting protocol for DeviceNet (EF003059) -

Supporting protocol for PROFIBUS (EF003052) -

Number of command positions (EF001372) -

Supporting protocol for AS-Interface Safety at Work (EF007519) -

Rated conditional short-circuit current, type 2, 400 V (EF009605) - A

Rail mounting possible (EF003972) -

Supporting protocol for SUCONET (EF003060) -

Supporting protocol for LON (EF003017) -

Supporting protocol for Data-Highway (EF003058) -
Rated conditional short-circuit current, type 2, 230 V (EF009606) - A
Rated power, 575 V, 60 Hz, 3-phase (EF009601) - kW
Supporting protocol for SafetyBUS p (EF007527) -
Supporting protocol for Modbus (EF003057) -
Rated power, 460 V, 60 Hz, 3-phase (EF009600) - kW
External reset possible (EF003426) -
Supporting protocol for TCP/IP (EF003050) -
Rated conditional short-circuit current, type 1, 480 Y/277 V (EF009607) - A
Ambient temperature, upper operating limit (EF009603) - °C
Supporting protocol for EtherNet/IP (EF007521) -
Supporting protocol for DeviceNet Safety (EF007520) -
Supporting protocol for other bus systems (EF003062) -
Supporting protocol for INTERBUS (EF003054) -
Suitable for emergency stop (EF001433) -
Supporting protocol for CAN (EF003053) -
Supporting protocol for S...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3RA1130-4DB34-0BB4 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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