

INDUSTRIAL COMPONENT DATA

3RK1301-0HB00-1AA2 SIEMENS RS1-X for ET 200S Standard reversing starter expandable Setting range 0.55...0.8 ..

Brand: SIEMENS | Manufacturer Part Number: 3RK1301-0HB00-1AA2



Manufacturer	SIEMENS
MPN / Reference	3RK1301-0HB00-1AA2
Catalog number	13010
Category	Motor starter/Motor starter combination
Minimum order	1 Pcs
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Product Overview

RS1-X for ET 200S Standard reversing starter expandable Setting range 0.55...0.8 A, AC-3, 0.21 kW / 400 V

Electromechanical starter for brake control module

RS1-X FOR ET 200S ELECTROM INVERTER STARTER. EXPANDABLE ADJUSTMENT RANGE 0.55...0.80A AC-3; 0.21 KW/400V. Manufactured to order. Non-Cancelable Non-Returnable.

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 > AS-Interface switchgear, SIMOCODE**

Additional Product Information

Technical data

RS1-X for ET 200S Standard reversing starter expandable Setting range 0.55...0.8 A, AC-3, 0.21 kW / 400 V

Electromechanical starter for brake control module

product brand name SIMATIC

product designation Motor starters

design of the product reversing starter

product type designation ET 200S

General technical data

trip class CLASS 10

product function on-site operation Yes

power loss [W] for rated value of the current without load current share typical 4.12 W

insulation voltage rated value 500 V

degree of pollution 3 at 400 V, 2 at 500 V according to IEC60664 (IEC61131)
surge voltage resistance rated value 6 kV
maximum permissible voltage for safe isolation between main and auxiliary circuit 400 V
shock resistance 5g / 11 ms
vibration resistance 2g
operating frequency maximum 750 1/h
mechanical service life (switching cycles) of the main contacts typical 100 000
type of assignment 2
reference code according to IEC 81346-2 Q
Substance Prohibitance (Date) 10/26/2016
product function
? direct start No
? reverse starting Yes
product component motor brake output Yes
product feature
? brake control with 230 V AC No
? brake control with 24 V DC No
? brake control with 180 V DC No
? brake control with 500 V DC No
product extension braking module for brake control Yes
product function short circuit protection Yes
design of short-circuit protection circuit-breakers
breaking capacity maximum short-circuit current (Icu)
? at 400 V rated value 50 kA
Electromagnetic compatibi...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3RK1301-0HB00-1AA2 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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