

INDUSTRIAL COMPONENT DATA

3RK1315-6NS71-0AA3 SIEMENS SIRIUS motor starter M200D AS-i Communication: AS-Interface DOL starter Basic Ele..

Brand: SIEMENS | Manufacturer Part Number: 3RK1315-6NS71-0AA3



Manufacturer	SIEMENS
MPN / Reference	3RK1315-6NS71-0AA3
Catalog number	13156
Category	Motor starter/Motor starter combination
Minimum order	1 Pcs
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Product Overview

SIRIUS motor starter M200D AS-i Communication: AS-Interface DOL starter Basic Electronic switching AC-3, 4 kW / 400 V 1.5 A...9.00 A Electronic overload protection Thermistor: THERMOCLICK / PTC with brake contact 230/400 V AC 2DI AS-i + 2DI / 1DO on device Han Q4/2 - Han Q8/0

SIRIUS STARTS. MOTOR M200D AS-I COMMUNICATION: AS-INTERFACE DIRECT STARTER BASIC ELECTRONIC CLOSURE 3 AC 400V/4KW; 1.5A... 9.00A; PROTEC. ELECT. AGAINST OVERLOAD; THERMISTOR: THERMOCLICK / PTC C / BRAKE CONTACT 230/400VAC 2DI AS-I + 2DI / 1DO ON HAN Q4/2-HAN Q8/0 APPLIANCE. 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

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product brand name SIRIUS

product designation Motor starters

design of the product direct starter

product type designation M200D

trip class CLASS 10

product function

? on-site operation No

? control circuit interface to parallel wiring No

insulation voltage rated value 500 V

degree of pollution 3

surge voltage resistance rated value 6 000 V

maximum permissible voltage for safe isolation

? between main and auxiliary circuit 400 V

? between control and auxiliary circuit 24 V

protection class IP IP65

shock resistance 12g / 11 ms

vibration resistance 7 mm / 2g

type of assignment 1

certificate of suitability CE

Substance Prohibitance (Date) 07/01/2006

product function

? direct start Yes

? reverse starting No

product component motor brake output Yes

product feature

? brake control with 230 V AC Yes

? brake control with 400 V AC Yes

? 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 No

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 50 000 A

? at 500 V rated value 20 000 A

E...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3RK1315-6NS71-0AA3 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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