

INDUSTRIAL COMPONENT DATA

3RK1405-2BE00-2AA2 SIEMENS ASIsafe SlimLine Compact module SC17.5F digital safety 2 F-DI/2 DQ, IP20 2 x input..

Brand: SIEMENS | Manufacturer Part Number: 3RK1405-2BE00-2AA2



Manufacturer	SIEMENS
MPN / Reference	3RK1405-2BE00-2AA2
Catalog number	14052
Category	Fieldbus, decentr. periphery - digital I/O module
Minimum order	1 Pcs
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Product Overview

ASIsafe SlimLine Compact module SC17.5F digital safety 2 F-DI/2 DQ, IP20 2 x input for mechanical sensors 2 x standard output 24 V DC Output supply can be switched Screw terminals Overall width 17.5 mm
 COMP MODULE. ASISAFE SLIMLINE IP20, SLAVE SEC., 2F-DI/2DQ SCREW TERMINALS, 17.5 MM FOR MECHANICAL SENSORS 2 STANDARD OUTPUTS.

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

ASIsafe SlimLine Compact module SC17.5F digital safety 2 F-DI/2 DQ, IP20 2 x input for mechanical sensors 2 x standard output 24 V DC Output supply can be switched Screw terminals Overall width 17.5 mm

product designation Slimline Compact I/O module for use in the control cabinet

design of the product AS-i SC17.5F, 2F-DI/2DQ

General technical data

protection class IP IP20

design of the slave type standard slave

AS-Interface slave profile S-7.B.F

ID1 code F; Factory setting, changeable

operating voltage according to AS-Interface specification 18 ... 31.6 V

product function suitable for AS-i Power24V Yes

protocol is supported AS-Interface protocol Yes

consumed current from profile conductors of the AS-Interface

? at 30 V maximum 270 mA

? at 24 V with AS-i Power24V maximum 270 mA

type of address setting of AS-i slaves via front addressing socket

display version

? as status display of the inputs/outputs LED yellow/red

? for AS-Interface LED green/red

reference code

? according to EN 61346-2 K

? according to DIN 40719 extended according to IEC 204-2 according to IEC 750 A

shock resistance 15g / 11 ms (modules) or 10g / 11 ms (modules with device connector)

other information An auxiliary external feed (AUX POWER) of between 20 and 30 V DC is necessary for supplying the output circuits. The auxiliary feed must comply with IEC 60990 (PELV), protection class III.

Digital Inputs

number of digital inputs 0

number of digital inputs safety-related 2

type of input character...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3RK1405-2BE00-2AA2 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

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