

INDUSTRIAL COMPONENT DATA

3RK3321-1AA10 SIEMENS SIRIUS, Extension module 3RK33 for modular Safety system 3RK3 8 DI, 24 V DC Can be par..

Brand: SIEMENS | Manufacturer Part Number: 3RK3321-1AA10



Manufacturer	SIEMENS
MPN / Reference	3RK3321-1AA10
Catalog number	33211
Category	Device for monitoring of safety-related circuits
Minimum order	1 Pcs
Document ID	EO-A5C5DE05C5
Generated	2026-08-04

Product Overview

SIRIUS, Extension module 3RK33 for modular Safety system 3RK3 8 DI, 24 V DC Can be parameterized via MSS ES 22.5 mm overall width screw terminal without connection cable

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 > Programmable safety relays MSS**

Additional Product Information

Technical data

SIRIUS, Extension module 3RK33 for modular Safety system 3RK3 8 DI, 24 V DC Can be parameterized via MSS ES 22.5 mm overall width screw terminal without connection cable

General technical data

product brand name SIRIUS

product category Modular Safety System

product designation Expansion module

design of the product 8 DI

protection class IP IP20

shock resistance 15g / 11 ms

degree of pollution 3

mounting position vertical

installation altitude at height above sea level maximum m 2 000

ambient temperature

? during storage °C -40 ... +85
? during operation °C -20 ... +60
? during transport °C -40 ... +85
relative humidity during operation % 10 ... 95
conducted interference due to burst according to IEC 61000-4-4 2 kV (power ports)
conducted interference due to conductor-earth surge according to IEC 61000-4-5 2 kV
conducted interference due to conductor-conductor surge according to IEC 61000-4-5 1 kV
electrostatic discharge according to IEC 61000-4-2 4 kV contact discharge / 8 kV air discharge
field-based interference according to IEC 61000-4-3 10 V/m, 3 V/m, 1 V/m
surge voltage resistance rated value V 500
insulation voltage rated value V 50
reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 750 K
reference code according to EN 61346-2 K
product function
? EMERGENCY OFF function No
? protective door monitoring No
? evaluation: electro-sensitive protective equipment No
? evaluation: selector switch No
? pressure-sensitive mat mo...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3RK3321-1AA10 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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