

INDUSTRIAL COMPONENT DATA

3SE5134-0KA00-1AE0 SIEMENS basic switch plastic enclosure 40 mm according to EN 50041 device connection 1x (..

Brand: SIEMENS | Manufacturer Part Number: 3SE5134-0KA00-1AE0



Manufacturer	SIEMENS
MPN / Reference	3SE5134-0KA00-1AE0
Catalog number	51340
Category	End switch
Minimum order	1 Pcs
Document ID	EO-0A14F61F01
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Product Overview

basic switch plastic enclosure 40 mm according to EN 50041 device connection 1x (M20 x 1.5) 1 NO/2 NC slow-action contacts with M12 plug, 4-pole 2 NC connected pin assignment: Pin1=21, Pin2=22 Pin3=31, Pin4=32 max. 250 V and 4 A SIRIUS POSITION SWITCH; PLASTIC BOX ACCORDING TO EN50047, 31MM INTEGRAL CONNECTION. 1X(M20X1.5); CONTACTS NORMAL ACTION 1NA/2NC WITH CONNECTOR M12.4 POLES 2NC CONNECTED PINEADO: PIN1=21, PIN2=22, PIN3=31, PIN4=32 MAX.250V AND 4A, WITH VASTAGO OF TEFLON. 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 > Limit Switches and safety relays

Additional Product Information

Technical data

basic switch plastic enclosure 40 mm according to EN 50041 device connection 1x (M20 x 1.5) 1 NO/2 NC slow-action contacts with M12 plug, 4-pole 2 NC connected pin assignment: Pin1=21, Pin2=22 Pin3=31, Pin4=32 max. 250 V and 4 A product brand name SIRIUS

product designation Mechanical safety switches

product type designation 3SE5

manufacturer's article number

? of the supplied switching contacts 3SE5000-0KA00

suitability for use safety switch Yes

General technical data

product function positive opening Yes

insulation voltage rated value 250 V

degree of pollution class 3

surge voltage resistance rated value 2.5 kV

protection class IP IP67

shock resistance

? according to IEC 60068-2-27 30g / 11 ms

vibration resistance according to IEC 60068-2-6 0.35 mm/5g

mechanical service life (switching cycles) typical 15 000 000

electrical endurance (switching cycles) at AC-15 at 230 V typical 100 000

electrical endurance (switching cycles) with contactor 3RH11, 3RT1016, 3RT1017, 3RT1024, 3RT1025, 3RT1026 typical 10 000 000

Electrical operating cycles in one hour with contactor 3RH11, 3RT1016, 3RT1017, 3RT1024, 3RT1025, 3RT1026 6 000

thermal current 4 A

reference code according to IEC 81346-2 B

continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A

continuous current of the quick DIAZED fuse link 4 A; for a short-circuit current smaller than 400 A

continuous current of the DIAZED fuse link gG 4 A

active principle mechanical

repeat...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3SE5134-0KA00-1AE0 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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