INDUSTRIAL COMPONENT DATA

3UF7013-1AU00-0 SIEMENS Basic unit SIMOCODE pro V EIP, EtherNet/IP, medium redundancy DLR, Web server, trans..

Brand: SIEMENS | Manufacturer Part Number: 3UF7013-1AU00-0



Manufacturer	SIEMENS
MPN / Reference	3UF7013-1AU00-0
Catalog number	70131
Category	Motor management device
Minimum order	1 Pcs
Document ID	EO-9AB40C8F95
Generated	2026-11-18

Product Overview

Basic unit SIMOCODE pro V EIP, EtherNet/IP, medium redundancy DLR, Web server, transmission rate 100 Mbps, 2 x bus connection via RJ45, 4I/3O freely parameterizable, Us: 110...240 V AC/DC, input for thermistor connection Monostable relay outputs, expandable by extension modules

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
Basic unit SIMOCODE pro V EIP, EtherNet/IP, medium redundancy DLR, Web server, transmission rate 100 Mbps, 2 x bus connection via RJ45, 4I/3O freely parameterizable, Us: 110...240 V AC/DC, input for thermistor connection Monostable relay outputs, expandable by extension modules
product brand name SIRIUS
product designation Motor management system
design of the product basic unit 3
product type designation SIMOCODE pro V EIP
General technical data
product function
? bus communication Yes
? data acquisition function Yes
? diagnostics function Yes

? password protection Yes
? test function Yes
? maintenance function Yes
product component
? input for thermistor connection Yes
? digital input Yes
? input for analog temperature sensors No
? input for ground fault detection No
? relay output Yes
product extension
? temperature monitoring module Yes
? current measuring module Yes
? current/voltage measuring module Yes
? fail-safe digital I/O module Yes
? ground-fault monitoring module Yes
? control unit with display Yes
? control unit Yes
? analog I/O module Yes
apparent power consumption 8.3 VA
consumed active power 4.8 W
insulation voltage with degree of pollution 3 at AC rated value 300 V
surge voltage resistance rated value 4 000 V
protection class IP IP20
shock resistance
? according to IEC 60068-2-27 15g / 11 ms
? vibration resistance 1-6 Hz / 15 mm; 6-500 Hz / 2 g
switching capacity current of the NO contacts of the relay outputs at AC-15
? at 24 V 6 A
? at 120....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3UF7013-1AU00-0 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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