

INDUSTRIAL COMPONENT DATA

3UF7210-1AA01-0 SIEMENS Operator panel with display for SIMOCODE pro V, installation in control cabinet door..

Brand: SIEMENS | Manufacturer Part Number: 3UF7210-1AA01-0



Manufacturer	SIEMENS
MPN / Reference	3UF7210-1AA01-0
Catalog number	72101
Category	Operator panel for Motor management device
Minimum order	1 Pcs
Document ID	EO-E50C79A1DB
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Product Overview

Operator panel with display for SIMOCODE pro V, installation in control cabinet door or front plate, can be plugged onto basic unit or extension modules, 7 LEDs for status display and 4 freely assignable keys for manual control, Color: titanium gray

CONTROL MODULE C / DISPLAY; FOR SIMOCODE PRO V; ARM DOOR MOUNTING. ELEC. O PLUG-IN FACEPLATE BASIC DEVICE 2 OR EXTENSION MODULE 7 LED TO VISUAL. STATUS AND 4 BUTTONS ASSIGNABLE TO MANUAL CONTROL

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

Operator panel with display for SIMOCODE pro V, installation in control cabinet door or front plate, can be plugged onto basic unit or extension modules, 7 LEDs for status display and 4 freely assignable keys for manual control, Color: titanium gray

product brand name SIRIUS

product designation operating module with display

General technical data

consumed active power 0.3 W

insulation voltage rated value 300 V

surge voltage resistance rated value 4 000 V

protection class IP on the front IP54

vibration resistance 1-6 Hz / 15 mm; 6-500 Hz / 2 g

reference code according to IEC 81346-2 A

Substance Prohibitance (Date) 07/01/2006

Electromagnetic compatibility

EMC emitted interference according to IEC 60947-1 class A

EMC immunity according to IEC 60947-1 corresponds to degree of severity 3

conducted interference

? due to burst according to IEC 61000-4-4 1 kV

? due to conductor-earth surge according to IEC 61000-4-5 2 kV

? due to conductor-conductor surge according to IEC 61000-4-5 1 kV

field-based interference according to IEC 61000-4-3 10 V/m

Installation/ mounting/ dimensions

mounting position vertical

fastening method front plate mounting

height 60 mm

width 96 mm

depth 44 mm

Ambient conditions

installation altitude at height above sea level

? maximum 4 000 m

? 1 maximum 2 000 m

? 2 maximum 3 000 m; max. +50 °C (no protective separation)

? 3 maximum 4 000 m; max. +40 °C (no protective separation)

ambient temperature

? during operation 0 ... 60 °C

? during storage -...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3UF7210-1AA01-0 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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