

INDUSTRIAL COMPONENT DATA

6SL3211-0AB22-2UB1 SIEMENS SINAMICS G110-CPM110 AC Drive, unfiltered 200-240V1AC+10/-10% 47-63Hz RS485 inter..

Brand: SIEMENS | Manufacturer Part Number: 6SL3211-0AB22-2UB1


ENERGY AND AUTOMATION
image not available

Manufacturer	SIEMENS
MPN / Reference	6SL3211-0AB22-2UB1
Catalog number	32110
Category	Frequency converter less than 1 kV
Minimum order	1 Pcs
Document ID	EO-010DA79A15
Generated	2026-08-06

Product Overview

SINAMICS G110-CPM110 AC Drive, unfiltered 200-240V1AC+10/-10% 47-63Hz RS485 interface (USS protocol) CT: 2.2kW; VT: 2.2kW CT overload: 150% 60s 181x 184x 152 (HxWxD) Degree of protection IP20 Ambient temperature -10+50 °C without BOP without analog input

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **SIEMENS > DRIVES**

Additional Product Information

ETIM: EC001857 - Frequency converter =< 1 kV

Value Unit

Degree of protection (NEMA) (EF011959) -

Supporting protocol for BACnet (EF011944) -

Number of analogue outputs (EF001995) -

Max. output voltage (EF009560) - V

Mains voltage (EF006780) ['200', '240'] V

Number of phases input (EF007117) 1

Number of phases output (EF006998) 3

Max. output frequency (EF007350) 650 Hz

Nominal output current I2N (EF009561) 11 A

Max. output at quadratic load at rated output voltage (EF007366) 2.2 kW

Relative symmetric net frequency tolerance (EF007454) 5 %

Relative symmetric net voltage tolerance (EF007453) -10 %
Number of analogue inputs (EF001994) 0
Number of digital outputs (EF001993) 1
Number of digital inputs (EF001992) 3
With control unit (EF001538) false
Application in industrial area permitted (EF007294) false
Application in domestic- and commercial area permitted (EF007295) false
Supporting protocol for TCP/IP (EF003050) false
Supporting protocol for PROFIBUS (EF003052) false
Supporting protocol for CAN (EF003053) false
Supporting protocol for INTERBUS (EF003054) false
Supporting protocol for ASI (EF003051) false
Supporting protocol for KNX (EF003055) false
Supporting protocol for Modbus (EF003057) false
Supporting protocol for Data-Highway (EF003058) false
Supporting protocol for DeviceNet (EF003059) false
Supporting protocol for SUCONET (EF003060) false
Supporting protocol for LON (EF003017) false
Supporting protocol for PROFINET IO (EF007525) false
Supporting protocol for PROFINET....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 6SL3211-0AB22-2UB1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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