

INDUSTRIAL COMPONENT DATA

6SL3211-1PC22-2UL0 SIEMENS SINAMICS Power Module PM240-2 unfiltered with integrated braking chopper 200-240V..

Brand: SIEMENS | Manufacturer Part Number: 6SL3211-1PC22-2UL0



Manufacturer	SIEMENS
MPN / Reference	6SL3211-1PC22-2UL0
Catalog number	32111
Category	Frequency converter less than 1 kV
Minimum order	1 Pcs
Document ID	EO-ECC60F23D4
Generated	2026-08-04

Product Overview

SINAMICS Power Module PM240-2 unfiltered with integrated braking chopper 200-240V3AC+10/-10% 47-63Hz Power high overload: 4kW at 200% 3s, 150% 57s, 100% 240 s; Ambient temperature -10 to +50 °C, power low overload: 5.5kW at 150% 3s, 110% 57s, 100% 240 s; Ambient temperature -10 to +40 °C 411x 200x 171 (HxWxD), FSC Degree of protection IP20-PT without Control Unit and operating unit Released as of CU firmware version V4.6

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 > SINAMICS G120 Power Modules Size A**

Additional Product Information

ETIM: EC001857 - Frequency converter =< 1 kV
Value Unit
Supporting protocol for LON (EF003017) -
Mains frequency (EF006783) -
Number of HW-interfaces other (EF003027) -
Supporting protocol for other bus systems (EF003062) -
Width (EF000008) - mm
4-quadrant operation possible (EF006803) -
Max. output frequency (EF007350) - Hz
Supporting protocol for AS-Interface Safety at Work (EF007519) -
Number of HW-interfaces RS-232 (EF003021) -
Supporting protocol for DeviceNet (EF003059) -

Application in domestic- and commercial area permitted (EF007295) -
Number of HW-interfaces serial TTY (EF003024) -
Supporting protocol for SUCONET (EF003060) -
Mains voltage (EF006780) - V
Type of converter (EF006978) -
Relative symmetric net frequency tolerance (EF007454) - %
Supporting protocol for PROFINET IO (EF007525) -
Height (EF000040) - mm
Number of HW-interfaces RS-422 (EF003022) -
Number of HW-interfaces RS-485 (EF003023) -
Number of HW-interfaces parallel (EF003026) -
Supporting protocol for PROFIBUS (EF003052) -
Supporting protocol for INTERBUS (EF003054) -
Supporting protocol for KNX (EF003055) -
Supporting protocol for Modbus (EF003057) -
Max. output at linear load at rated output voltage (EF007364) - kW
Supporting protocol for DeviceNet Safety (EF007520) -
Supporting protocol for PROFINET CBA (EF007524) -
Supporting protocol for SafetyBUS p (EF007527) -
Max. output voltage (EF009560) - V
Supporting protocol for BACnet (EF011944) -
Degree of protection (NEMA) (EF011959) -
Number of anal...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 6SL3211-1PC22-2UL0 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.