

## INDUSTRIAL COMPONENT DATA

# 6SL3211-1PE32-5AL0 SIEMENS SINAMICS G120 POWER MODULE PM240-2 Push Through, WITH BUILT IN CL. A FILTER WITH ..

Brand: SIEMENS | Manufacturer Part Number: 6SL3211-1PE32-5AL0



|                 |                                    |
|-----------------|------------------------------------|
| Manufacturer    | SIEMENS                            |
| MPN / Reference | 6SL3211-1PE32-5AL0                 |
| Catalog number  | 10000                              |
| Category        | Frequency converter less than 1 kV |
| Minimum order   | 1 Pcs                              |
| Document ID     | EO-9936862A64                      |
| Generated       | 2026-08-03                         |

## Product Overview

SINAMICS G120 POWER MODULE PM240-2 Push Through, WITH BUILT IN CL. A FILTER WITH BUILT IN BRAKING CHOPPER 3AC380-480V +10/-20% 47-63HZ OUTPUT HIGH OVERLOAD: 110KW FOR 200% 3S,150% 57S,100% 240S AMBIENT TEMP -20 TO +50 DEG C (HO) OUTPUT LOW OVERLOAD: 132kW FOR 150% 3S,110% 57S,100% 240S AMBIENT TEMP -20 TO +40 DEG C (LO) 754x384x358 (HXWXD), FSF PROTECTION IP20 WITHOUT CONTROL UNIT AND PANEL APPROVED FOR CU FIRMWARE- VERSION V4.7 SP6

SINAMICS G120 POWER MODULE PM240-2 Push Through, CL FILTER. A INTEGRATED WITH INTEGRATED CHOPPER BRAKE 3AC380-480V +10/-20% 47-63HZ POTENC. HIGH OVERLOAD: 110KW WITH 200% 3S,150% 57S,100% 240S TEMP. AMBI. -20 A +50 GRD C (HO) POTEN. LOW OVERLOAD: 132kW WITH 150% 3S,110% 57S,100% 240S TEMP. AMBI. -20 BIS +40 GRD C (LO) 754x384x358 (ALXAXP), FSF PROTECTION GRADE IP20 WITHOUT CONTROL UNIT AND CONTROL UNIT APPROVED FROM CU FIRMWARE- VERSION V4.7 SP6.

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 > DRIVES > SINAMICS G120 Power Modules Size A

## Additional Product Information

## Technical data

SINAMICS G120 POWER MODULE PM240-2 Push Through, WITH BUILT IN CL. A FILTER WITH BUILT IN BRAKING CHOPPER 3AC380-480V +10/-20% 47-63HZ OUTPUT HIGH OVERLOAD: 110KW FOR 200% 3S,150% 57S,100% 240S

AMBIENT TEMP -20 TO +50 DEG C (HO) OUTPUT LOW OVERLOAD: 132kW FOR 150% 3S,110% 57S,100% 240S  
AMBIENT TEMP -20 TO +40 DEG C (LO) 754x384x358 (HXWxD), FSF PROTECTION IP20 WITHOUT CONTROL UNIT  
AND PANEL APPROVED FOR CU FIRMWARE- VERSION V4.7 SP6

Downloads and manuals

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ,  
...) <https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW>

Industry Mall (Online ordering system) <https://mall.industry.siemens.com>

Date

5/13/2022 Subject to change without notice

© Copyright Siemens 2022

Additional data

Product

Article Number (Market Facing Number) 6SL3211-1PE32-5AL0

Product Description SINAMICS G120 POWER MODULE PM240-2 Push Through, WITH BUILT IN CL. A FILTER WITH  
BUILT IN BRAKING CHOPPER 3AC380-480V +10/-20% 47-63HZ OUTPUT HIGH OVERLOAD: 110KW FOR 200%  
3S,150% 57S,100% 240S AMBIENT TEMP -20 TO +50 DEG C (HO) OUTPUT LOW OVERLOAD: 132kW FOR 150%  
3S,110% 57S,100% 240S AMBIENT TEMP -20 TO +40 DEG C (LO) 754x384x358 (HXWxD), FSF PROTECTION IP20  
WITHOUT CONTROL UNIT AND PANEL APPROVED FOR CU FIRMWARE- VERSION V4.7 SP6

Product family Power Modules

Product Lifecycle (PLM) PM400:Phase Out Started

PLM Effective Date Product phase-out since: 01.10.2021

Price data

Region Specific PriceGroup / Headquarter Price....

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 6SL3211-1PE32-5AL0 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use  
[electricaonline.com/request-quote](https://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.