SINAMICS G120P

Product Data Sheet

6SL3223-0DE21-1AG1

PM230 1.1 kW Power Module

LINE SUPPLY	LOW OVERLOAD POWER	RATED OUTPUT CURRENT	HIGH OVERLOAD POWER
380–480 V three-phase AC	**1.1 kW**	**3.1 A**	**0.75 kW**

Siemens 6SL3223-0DE21-1AG1 is the PM230 1.1 kW Power Module for SINAMICS G120P. The PM230 is the IP55 power stage for the G120P platform in frame size FSA.

01 TECHNICAL DATA

Line supply	380–480 V three-phase AC
Low overload power	1.1 kW
Rated output current	3.1 A
High overload power	0.75 kW
High overload base-load current	2.2 A
Frame size	FSA
Enclosure rating	IP55 / UL Type 12
Integrated line filter	Class A

02 ADDITIONAL PRODUCT DATA

Line supply is specified as 380–480 V three-phase AC. The published data also lists 1.1 kW for low overload power and 3.1 A for rated output current.

03 PRODUCT FUNCTION

The PM230 is the IP55 power stage for the G120P platform in frame size FSA. Review the host documentation for the installed SINAMICS G120P configuration.

04 SYSTEM COMPATIBILITY

Match the supply, control unit and output rating to the specified load duty. Compare the project settings with the corresponding product ratings.

05 REFERENCE

Siemens Catalog D 35, PM230 selection and technical data

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