

SINAMICS S120

Product Data Sheet

6SL3352-1AE33-8AA1

Replacement Power Block Module

DC LINK VOLTAGE	MOTOR MODULE CURRENT	MOTOR OUTPUT PHASES	MODULE SURFACE FINISH
510 to 750 V DC	380 A	3	Painted

Siemens 6SL3352-1AE33-8AA1 is a replacement power block for the SINAMICS drive range. It is specified for a three-phase, 380 A Motor Module with a 510 to 750 V DC link and is supplied as a spare component for maintaining the corresponding installed drive.

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VERIFIED TECHNICAL DATA

DC link voltage	510 to 750 V DC
Motor Module current	380 A
Motor output phases	3
Module surface finish	Painted
Busbar surface finish	Nickel-plated
Catalog frame designation	FSG
Host AC voltage class	480 V AC
RoHS compliance	2011/65/EU; since 2015-04-01

ADDITIONAL PRODUCT DATA

Naked product size	25.5 x 18.5 x 5.8cm
Naked product weight	1.34kg

DOCUMENTED USE SETTINGS

Pulp, Paper and Board Manufacturing: Paper and Board Production.

Metal Production and Rolling Processes: Steel Rolling and Finishing.

Textile Manufacturing and Fabric Processing: Synthetic Fibre and Yarn Production.

SYSTEM COMPATIBILITY

Match 6SL3352-1AE33-8AA1 to the installed SINAMICS Motor Module using its full article number, 510 to 750 V DC link rating and 380 A current designation. Record the existing frame and power connections before selecting the spare.

PRODUCT EVIDENCE

Siemens exact-article catalog; S120 air-cooled chassis manual A5E03263591A, system overview pp. 33 to 38

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM