

# Eaton SPI062A0-5A3N1

Catalog Number: SPI062A0-5A3N1

Eaton SPI9000 dc bus drive inverter unit, SPI9000 DC-FED INV  
575V 62A HIGH OVLD, ALL-IN-ONE METERING MEG  
APPROVED-



Photo is representative

## General specifications

<b>Product Name</b>	<b>Catalog Number</b>
Eaton SPI9000 dc bus drive inverter unit	SPI062A0-5A3N1
<b>UPC</b>	<b>Product Length/Depth</b>
786685010502	11.4 in
<b>Product Height</b>	<b>Product Width</b>
29.8 in	13.5 in
<b>Product Weight</b>	<b>Warranty</b>
106 lb	2 year

## Certifications

UL Listed  
EN 61800-3 Level H  
IEC 61800-2  
UL 508C

## defaultTaxonomyAttributeLabel

### Brake chopper

No brake chopper

### Modification

Standard boards

### Amperage Rating

62A

### Frame size

FR8

### Product Category

DC Bus Drive Inverter Unit

### Software

Standard Software

### Special features

EMV level IT network

### Voltage rating

575 V

### Enclosure

Chassis

### Keypad

Alphanumeric

## Resources

### Brochures

[Variable frequency drive - Product overview](#)

### Catalogs

[Eaton's Volume 6—Solid-State Motor Control](#)

### Multimedia

[Eaton variable frequency drives - Demand more than good enough](#)

[How does a VFD work to save energy and money?](#)

[Eaton variable frequency drives - Demand more expertise](#)

[Eaton variable frequency drives - Demand more innovation](#)

### Specifications and datasheets

[Eaton Specification Sheet - SPI062A0-5A3N1](#)



Eaton Corporation plc  
Eaton House  
30 Pembroke Road  
Dublin 4, Ireland  
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)