

Eaton SVX020A1-5A4N1

Catalog Number: SVX020A1-5A4N1

Eaton SVX adjustable frequency drive, 20HP, NEMA Type 1/IP21, 575V, FR6, Three-phase, EMC L, Standard Software, A/N keypad, No brake chopper, Standard boards



Photo is representative

General specifications

Product Name	Catalog Number
Eaton SVX adjustable frequency drive	SVX020A1-5A4N1
UPC	Product Length/Depth
782116144389	9.3 in
Product Height	Product Width
22 in	7.6 in
Product Weight	Warranty
40.8 lb	2 year
Compliances	Certifications
Contact Manufacturer	IEC 61800-2
	UL 508C
	EN 61800-3 Level H

defaultTaxonomyAttributeLabel

[Brake chopper](#)

No brake chopper

[Modification](#)

Standard boards

[Horsepower](#)

20 hp

[Frame size](#)

6

[Keypad](#)

Alphanumeric

[Input](#)

EMC L

Three-phase

[Rating](#)

NEMA 1, IP21

[Software](#)

Standard

Resources

[Application notes](#)

[Connecting drives to generator supplies](#)

[Electromagnetic compatibility \(EMC\)](#)

[SPL - Variable frequency drives with a common DC bus](#)

[Brochures](#)

[SVX9000 Adjustable Frequency Drives Brochure](#)

[SVX9000 Adjustable Frequency Drives Product Aid](#)

[Catalogs](#)

[Product Datasheet - SVX020A1-5A4N1](#)

[Product Range Catalog Drives Engineering](#)

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

[Drawings](#)

[SVX and SPX Series FR4-FR11 PDF Open Drawings](#)

[SVX_\(FR6\) 2D Drawing Xchange](#)

[SVX_\(FR6\) AutoCAD 2D Footprint](#)

[SVX_\(FR6\) 3D Model Xchange](#)

[SVX_\(FR6\) 3D Inventor](#)

[SVX_\(FR6\) AutoCAD 2D Footprint \(mm\)](#)

[SVX_\(FR6\) 2D PDF](#)

[Installation instructions](#)

[9000X AFD User Manual](#)

[Specifications and datasheets](#)

[Eaton Specification Sheet - SVX020A1-5A4N1](#)



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