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## SVX9000 Open Drive

SVX004A1-5A4N1

UPC:782116144334

### Dimensions:

- **Height:** 24.8 IN
- **Length:** 10.1 IN
- **Width:** 9.3 IN

**Weight:**77.2 LB

### Warranties:

- Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

### Specifications:

- **Keypad:** Alphanumeric
- **Modification:** Standard boards
- **Enclosure:** NEMA 1, IP21
- **Frame Size:** FR6
- **Horsepower:** 6 Hp
- **Humidity:** 0-95%
- **Output Voltage:** 0 to  $V_{in}$
- **Overload Current:** Overload 150% IH, 110% IL for 1 min
- **Phase:** Three-phase
- **Software:** AFD Software Series
- **Torque Rating:** Virtual
- **Voltage Rating:** 690V

### Supporting documents:

- [9000X AFD User Manual](#)
- [SVX\\_\(FR6\) 2D PDF](#)
- [SVX\\_\(FR6\) 3D Model Xchange](#)
- [SVX\\_\(FR6\) 3D Inventor](#)
- [Product Datasheet - SVX004A1-5A4N1](#)
- [Eatons Volume 6-Solid-State Motor Control](#)



- [SVX and SPX Series FR4-FR11 PDF Open Drawings](#)
- [SVX9000 Adjustable Frequency Drives Brochure](#)
- [SVX9000 Adjustable Frequency Drives Product Aid](#)
- [Eaton Specification Sheet - SVX004A1-5A4N1](#)
- [SVX\\_\(FR6\) AutoCAD 2D Footprint](#)
- [SVX\\_\(FR6\) AutoCAD 2D Footprint \(mm\)](#)
- [SVX\\_\(FR6\) 2D Drawing Xchange](#)

**Certifications:**

- EN 61800-5-1
- UL Listed
- cUL Listed

**Product compliance:**

- CE Marked
- Fulfills all EMC immunity requirements