

Eaton PowerXL DA1 adjustable frequency drive

DA1-353D1NB-A20C

UPC:786685891156

Dimensions:

- **Height:** 9.09 IN
- **Length:** 7.32 IN
- **Width:** 4.21 IN

Weight:3.97 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:

- **Brake Chopper:** Internal brake chopper
- **Display:** LED
- **Amperage Rating:** 3.10A
- **Frame Size:** FR2
- **Frequency Rating:** 50-60 Hz
- **Horsepower:** 2 hp
- **Nema Rating:** IP20
- **Phase:** Three-phase main, three-phase motor
- **Rated Operational Current:** 3.1A
- **Serial Interface:** RS-485 CANopen
- **Special Features:** Coated printed circuit boards
- **Torque Rating:** Constant torque
- **Type:** AF drive
- **Voltage Rating:** 600 V
- **Wattage:** 4.5 kW

Supporting documents:

- [Eaton's Volume 6-Solid-State Motor Control](#)
- [Product Datasheet - DA1-353D1NB-A20C](#)
- [DA1_A20C\(FR2\) 3D Inventor](#)



- DA1_A20C(FR2) 3D Model Xchange
- DA1_A20C(FR2) AutoCAD 2D Footprint
- DA1_A20C(FR2) 2D Drawing Xchange
- DA1_A20C(FR2) AutoCAD 2D Footprint (mm)
- DA1_A20C(FR2) 2D PDF
- Eaton Specification Sheet - DA1-353D1NB-A20C

Certifications:

- EN 61800-5-1
- UkrSepro
- cUL Listed
- EN 61800-3
- UL Listed
- EN 60529

Product compliance:

- CE Marked
- C-Tick Compliant
- RoHS Compliant