Specifications



Photo is representative





Eaton DA1-349D5FB-A20C

Eaton DA-1 Drive VF drive IP20 NEMA 0 LED display 2 outputs 5 inputs 480V Internal brake chopper Three-phase mains connection/three-phase motor connection RS-485 FR2 9.5A Internal RFI filter 5 Hp

General specifications	
PRODUCT NAME	Eaton PowerXL DA1 adjustable frequency drive
CATALOG NUMBER	DA1-349D5FB-A20C
UPC	786685859026
PRODUCT LENGTH/DEPTH	7.32 in
PRODUCT HEIGHT	9.09 in
PRODUCT WIDTH	4.21 in
PRODUCT WEIGHT	3.97 lb
WARRANTY	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. Plus 5 years on capacitor cells.
COMPLIANCES	CE Marked RoHS Compliant C-Tick Compliant
CERTIFICATIONS	EN 61800-5-1 EN 60529 UkrSepro UL Listed cUL Certified EN 61800-3
CATALOG NOTES	200-240V 3.0HP 10.5A RFI CONFORMAL COATED See unit nameplate for more detailed approvals.
GLOBAL CATALOG	DA1-349D5FB-A20C
PRODUCT TYPE	Adjustable frequency drive

Powering Business Worldwide

Product specifications

BRAKE CHOPPER	Internal brake chopper
HORSEPOWER	5 hp
PHASE	Three-phase main, three-phase motor
PROTECTION FILTERING	Internal RFI filter
TYPE	VF drive
USER INTERFACE	RS-485
VOLTAGE RATING	480 V
DISPLAY	LED
NUMBER OF INPUTS	5
ENCLOSURE	IP20 NEMA 0
FRAME	2
NUMBER OF OUTPUTS	2
RATED OPERATIONAL CURRENT	9.5 A

Resources

SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - DA1-349D5FB-A20C

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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