



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



DC1345D8NBA20CE1 DC1 IP20 480V In/460V Out 3HP 5.8A Enh FW *Eaton Corp*

Catalog Number	DC1345D8NBA20CE1
Manufacturer	Eaton Corp
Description	Eaton Powerxl DC1 Series Adjustable Frequency Drives Low Voltage, IP20 480V In/460V Out 3HP, 5.8A Enh FW
Weight per unit	4.0 (lbs/each)
Product Category	Ac Drives

Features

dimensions	10.2500 IN X 5.5000 IN X 9.0000 IN
------------	------------------------------------

Descriptions

Description	DC1 IP20 480V IN/460V OUT 3HP 5.8A ENH FW
extra long description	ETN DC1-345D8NB-A20CE1 DC1 IP20 480
Features	The PowerXL DC1 compact variable frequency drive stands out with its small size and user-friendly interface. The DC1 was specifically developed for use in standard applications such as fans, pumps and conveyors. With the activation of additional parameters and functionalities, the DC1 can also cover demanding applications involving IE4 (Super Premium Efficiency) motors. Thanks to their quick and simple commissioning, the DC1 drives are ideally suited for serial production.

Long Description	Eaton PowerXL DC1 series Adjustable frequency drives low voltage, IP20 480V IN/460V OUT 3HP, 5.8A ENH FW
Product Type	DC1 IP20 480V 3HP, 5.8A Enh FW

Manufacturer Information

Brand	Eaton
GTIN	00786687019459
Manufacturers Part Number	DC1-345D8NB-A20CE1
UPC	786687019459

Taxonomies, Classifications, and Categories

Category Description	DRIVES
Type	Adjustable frequency drive

Packaging

Carton	1
Weight Per each	4



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Commercial /
Institutional Buildings / Structures - Other

standard

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