

ELLIOTT ELECTRIC SUPPLY

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



Type

DG132088FNC21C DG1 230V FR4 N1 30HP 88A CT 40HP 114A VT Eaton Corp

Catalog Number	DG132088FNC21C
Manufacturer	Eaton Corp
Description	Eaton Powerxl DG1 Variable Frequency Drive, 208-240V Input 22 KW 30 HP CT 3PH 50/60 HZ 88A Output IP21/Type 1 Enclosure FR4 LCD Internal Emc Filter and DC Choke Ethernet, RS-485, Bacnet MS/TP, Modbus TCP and Rtu Ports 2 Exp Slots
Weight per unit	80.0 (lbs/each)
Product Category	Ac Drives
Features	
dimensions	28.0000 IN X 15.0000 IN X 16.5000 IN
display	LCD graphical
Input Voltage	230 V, 208-240 V(-15%, +10%)
keypad	Included
Number of Phases	Three-phase in, three-phase out
Descriptions	
Description	DG1 230V FR4 N1 30HP 88A CT 40HP 114A VT
extra long description	ETN DG1-32088FN-C21C DG1,230V FR4,N
Features	Demand more flexibility. Eaton's PowerXL DG1 general purpose, variable frequency drives are engineered for today's demanding commercial and industrial applications. With an industry leading energy efficiency algorithm, high short-circuit current rating and robust design, the DG1 offers customers increased efficiency, safety and reliability.
Long Description	Eaton PowerXL DG1 variable frequency drive, 208-240V input 22 kW 30 Hp CT 3PH 50/60 Hz 88A output IP21/type 1 enclosure FR LCD Internal EMC filter and DC choke EtherNet, RS-485, BACnet MS/TP, Modbus TCP and RTU ports 2 exp slots
Product Type	DG1, 230V FR4, N1, 30HP, 88A CT, 40HP, 114A VT
Special Features	Coated board
Manufacturer Information	
Brand	EATON CUTLER-HAMMER
GTIN	00786685886121
Manufacturers Part Number	DG1-32088FN-C21C
UPC	786685886121
Taxonomies, Classifications, and Category Description	•

Variable Frequency Drive



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Packaging	
Carton	1
Weight Per each	80
Uses, Certifications, and Standards	
Application	Commercial / Institutional Buildings / Structures - Commercial /
	Institutional Buildings / Structures - Other
Enclosure	IP21/type 1 enclosure
standard	EN ISO 13849-1,cUL Listed,EN 62061,UL 508C,IEC 61508,UL
	Listed,RoHS Compliant,C-Tick Compliant,GoST-R,CE Marked