



ELLIOTT ELECTRIC SUPPLY

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

2025 North Masch Branch Road Suite 105
76207-0000, TX Denton
Phone: 940-381-9070
Fax: 940-380-0325



C320KGS32 Aux Cont For FRDM Size 3 L-N Base Aux 1NO-1NC *Eaton Corp*

Catalog Number	C320KGS32
Manufacturer	Eaton Corp
Description	Eaton Freedom Nema Auxiliary Contact, Freedom Accessory, Base Auxiliary Contact, Used On Starter and Contactors, No NC Circuit, Nema Size 3, IEC Sizes L - N
Weight per unit	0.2000 (lbs/each)
Product Category	Contactors Accessories

Features

Contact Configuration	NO, NC
-----------------------	--------

Dimensions and Weight

Depth	2.5
Height	4
Size	NEMA size 3, IEC sizes L - N
Width	1.1

Descriptions

Description	AUX CONT FOR FRDM SIZE 3 L-N BASE AUX 1NO-1NC
extra long description	ETN C320KGS32 AUX CONT FRDM SZ3 L-N
Features	Eaton's Freedom starters and contactors feature a compact, space-saving design, using state-of-the-art technology and the latest in high strength, impact and temperature resistant insulating materials. In addition to the bimetallic overload, Eaton also offers a series of electronic overload relay (C440) available as a standalone unit and assembled with Freedom contactor.
Long Description	Eaton Freedom NEMA auxiliary contact, Freedom Accessory, Base auxiliary contact, Used on Starter and Contactors, NO NC circuit, NEMA Size 3, IEC Sizes L - N
Product Type	Aux Cont FRDM SZ3 L-N Base Aux 1NO-1NC

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113629292
Manufacturers Part Number	C320KGS32
UPC	782113629292

Taxonomies, Classifications, and Categories

Type	Accessory
------	-----------

Packaging

Carton	1
Weight Per each	0.2



ELLIOTT ELECTRIC SUPPLY

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

2025 North Masch Branch Road Suite 105
76207-0000, TX Denton
Phone: 940-381-9070
Fax: 940-380-0325

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
standard	cUL Listed