



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



ECN0501AAAR63C Non-Combo Nema 1 FVNR SZ 0 120VAC Coil

Eaton Corp

Catalog Number	ECN0501AAAR63C
Manufacturer	Eaton Corp
Description	Eaton Freedom Nema Motor Control Starter, 110V/50 HZ-120V/60 HZ, Nema 1, Non-Combination Non-Reversing Starter, Nema Size 0, 4-20A Solid-State Relay Without Ground Fault
Weight per unit	11.6 (lbs/each)
Product Category	Nema Non-Combination Starters

Features

Coil Voltage	110V/50 Hz-120V/60 Hz
--------------	-----------------------

Dimensions and Weight

Depth	14.9
Height	8.5
Size	NEMA size 0
Width	10.1

Descriptions

Description	NON-COMBO NEMA 1 FVNR SZ 0 120VAC COIL
extra long description	ETN ECN0501AAA-R63/C NON-COMBO NEMA
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 motor control starter, 110V/50 Hz-120V/60 Hz, NEMA 1, Non-combination non-reversing starter, NEMA size 0, 4-20A solid-state relay without ground fault
Product Type	Non-Combo Nema 1 FVNR SZ 0 120VAC Coil

Manufacturer Information

Brand	Eaton
GTIN	00786685450384
Manufacturers Part Number	ECN0501AAA-R63/C
UPC	786685450384

Taxonomies, Classifications, and Categories

Category Description	ENCLOSED
----------------------	----------

Packaging

Carton	1
Weight Per each	11.6



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

Unknown - Unknown: Undefined

standard

UL Listed file E1491,Contact Manufacturer