

Eaton AN16NN0C

Catalog Number: AN16NN0C

Eaton Freedom NEMA Starter, Full voltage non-reversing, C306 bi-metal overload relay, NEMA Size 4 open enclosure - 135 A, Horizontal mounting, 480/60 or 440/50 coil voltage



General specifications

Product Name	Catalog Number
Eaton Freedom NEMA motor control starter	AN16NN0C
	UPC
	782113622507

Product Length/Depth	Product Height
6.75 in	4.63 in

Product Width	Product Weight
6.63 in	9.3 lb

Warranty	Certifications
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Eaton Selling Policy 25-000, one (1) year UL Listed from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

CSA Certified

[Catalog Notes](#)

Heater Packs must be purchased separately

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NEMA frame size

NEMA Size 4

Relay

C306 bi-metal

Type

Starter

Special features

Starter w/C306 bi-metal OLR

Full load current range

480 V at 60 Hz, 440 V at 50 Hz

Configuration

Non-reversing

Phase

Three-phase

Number of Poles

Three-pole

Amperage Rating

135 A

Size

4

Horsepower

40 hp at 208 V, 50 hp at 240 V, 100 hp at 480/600 V

Mounting

Horizontal

Overload relay

C306 bi-metal

Coil voltage

480/60 or 440/50

Resources

Catalogs

Eaton's Volume 5—Motor Control and Protection

Drawings

AN16NN0 AutoCAD 2D Footprint (mm)

AN16NN0 3D Inventor

AN16NN0 AutoCAD 2D Footprint

AN16NN0 3D Model Xchange

AN16NN0 2D PDF

AN16NN0 2D Drawing Xchange

Specifications and datasheets

Quick Selector - NEMA Contactors

Eaton Specification Sheet - AN16NN0C



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