Eaton V210M5CJC

Catalog Number: V210M5CJC

Eaton NEMA starter, B100 Series Manual Motor Starter, Provides Manual Control and Overload Protection, Includes a Three-pole Bimetallic Overload Relay, Field mounted Auxiliary Contacts, Lockout Device Standard, Two pole, Size M-1

General specifications







Product Name

Eaton NEMA starter

UPC

782114114933

Product Height

4.9 in

Product Weight

1.85 lb

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Product Length/Depth

8.2 in

Product Width

6.2 in

Warranty

Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product,

whichever occurs first.

Certifications

UL Listed
CSA Certified

Catalog Notes

Starters use Type B overload relay. Heater Packs not included. Coils are rated for 50/60 Hz applications.





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Phase

Three-phase

Number of Poles

Three-pole

NEMA frame size

NEMA Size 5

Resources

Brochures

Factory Service for Industrial Molded Case Circuit Breakers and Vacuum Contactors/Starters

Catalogs

Eaton's Volume 10—Enclosed Control

Installation instructions

Instructions for V200, V210, V250 NEMA Size 5, 3 Pole Vacuum Motor

Controller Non-reversing or Reversing

Specifications and datasheets

Eaton Specification Sheet - V210M5CJC

Warranty guides

Selling Policy 25-000 - Distribution and Control Products and Services



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