Eaton C306DN3B

Catalog Number: C306DN3B

NEMA Freedom Thermal Overload Relay, 20 - 39A, Three-pole, NEMA Size 00, 0, IEC Size A-F, Panel/DIN Rail Mounted or Starter Replacement mounting - C306DN3B

General specifications



Eaton control product overload relay

UPC

782113973234

Product Height

3.75 in

Product Weight

0.56 lb

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Product Length/Depth

4 in

Product Width

4 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

Series B overload relays have load lugs built into relay base and will only accept Series B heater packs. These relays can be directly attached to a contactor or they can be DIN rail or panel mounted

using an adapter.



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Amperage Rating

20-39A

Design

NEMA, IEC

Frame size

NEMA Size 00, 0, IEC Size A-F

Mounting

DIN rail, panel

Number Of Poles

Three-pole

Special features

Heaters required

Trip Type

Thermal

Type

Control product accessory

Used with

GST00-160

Resources

Catalogs

Counters, Panel Meters, Tachometers and Timers

Eaton's Volume 5—Motor Control and Protection

Motor Starters and Contactors — Low Voltage Catalog

Drawings

C306DN3B 3D Inventor

C306DN3B 2D Drawing Xchange

C306DN3B 3D Model Xchange

C306DN3B AutoCAD 2D Footprint

C306DN3B 2D PDF

C306DN3B AutoCAD 2D Footprint (mm)

Specifications and datasheets

Eaton Specification Sheet - C306DN3B



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