Product specifications

Eaton BA13A

Catalog Number: BA13A

NEMA A200 Thermal Overload Relay, Three-pole, Starter mounted, NEMA , Thermal Type B, Class 20, 1NC Auxiliary Contact, Ambient Compensated , Full load range .25-26.2A, type B replacement

General specifications

Product Name
Eaton Freedom NEMA overload relay

Catalog Number
BA13A

UPC
786678003207

Product Length/Depth
4.8 in

Product Height
3.4 in

Product Width
3.6 in

Product Weight
0.7 lb

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
CSA Certified
UL Listed

Catalog Notes
Replacement for Type B Overload Relays. For replacement on B200 Size 00,0, 1 use BA23A instead of BA13A.

Product specifications

Design
NEMA

Full load current range
.25-26.2A

Mounting
Starter

Modification
1NC Auxiliary Contact, Ambient Compensated

Special features
Heaters required

Type
A200

Trip Type
Thermal Type B, Class 20

Number Of Poles
Three-pole

Resources

Catalogs
Eaton's Volume 5—Motor Control and Protection

Installation instructions
Instructions for A200, A210, A250 size 6, two- or three-pole non-reversing or reversing motor controllers

Specifications and datasheets
Eaton Specification Sheet - BA13A

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

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