Product specifications

Eaton ECL04E2A2A

Catalog Number: ECL04E2A2A

Eaton A202 magnetically held lighting contactor, 100 A, 110 V/50 Hz, 120 V/60 Hz, 100 A, NEMA 3R, Painted steel, 90 mm, Two-pole, MECH held and MAG latched, A202 Series, Non-combination mechanically held and magnetically latched



General specifications

Product Name
Eaton A202 magnetically held lighting contactor

Catalog Number
ECL04E2A2A

UPC
782114271742

Product Length/Depth
15.38 in

Product Height
30.44 in

Product Width
12.75 in

Product Weight
39 lb

Warranty
1 year

Certifications
cUL Listed
UL Listed

Catalog Notes
When using three-position selector switch, mod C20 must also be used (ECL04, ECL13, ECL15). Ampere rating is based on a maximum load voltage of 480V for tungsten lamp applications and 600V for ballast or mercury vapor type applications

Powering Business Worldwide

defaultTaxonomyAttributeLabel

Amperage Rating

100A

Number Of Poles

Two-pole

Type

Non-combination mechanically held and magnetically latched

Coil voltage

110-120 Vac, 50/60 Hz

Contact rating

100 A

Enclosure

NEMA 3R

Enclosure material

Painted steel

Frame size

90 mm

Operation

Mechanically held, magnetically latched

Series

A202

Resources

Brochures

Lighting contactors

Catalogs

Eaton's Volume 10—Enclosed Control

Specifications and datasheets

Eaton Specification Sheet - ECL04E2A2A

Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

Eaton.com/socialmedia