

Eaton CCH3100

Eaton CC enclosed breaker,Molded case breaker,High interrupting capacity,125 A,100 kAIC,Three-pole,240 V,!,#2/0 AWG-300 kcmil Cu/Al,CC,Type ECC Unit enclosures

CAUTION

A FIBER LAMINATE 1/32 INCH THICK MUST BE USED IN AREAS FROM BOTTOM OF BRACKET (SCREW HEADS ARE LEVEL) IN LESS THAN 10 INCHES TO ANY METAL SURFACE.

175 °C 100 AMP
280 V ~ 40°C
CATALOG NO. CH3030

CURRENT INTERRUPTING RATING

MAX. RMS SYM
250 AMP @ 280 V ~

USE ANY TWO POLES FOR SINGLE PHASE APPLICATIONS

WIRE CONNECTOR DATA

TORQUE TO 90 LB-IN
#0-#10 BUNS

SUITABLE FOR USE WITH WIRE DATA TYPE OR, OPTION, DATA AND THE CAPACITY OF 25°C

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F.T.N

30-1000-2
REV. C

Manufactured by F.T.N. Inc.



Powering Business Worldwide

Type

Molded case breaker

Special features

High interrupting capacity

Amperage Rating

100 A

Voltage rating

240 V - 240 V

Circuit breaker type

CC

Used with

Type ECC Unit Enclosures

Interrupt rating

25 kAIC

Wire size

#2/0 AWG-300 kcmil Cu/Al

Number of poles

Three-pole

Brochures

Loadcenters and Circuit Breakers

Catalogs

Eaton's Volume 1—Residential and Light Commercial

Specifications and datasheets

Eaton Specification Sheet - CCH3100



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