

Eaton CMBX1212B200BTS

Catalog Number: CMBX1212B200BTS

Eaton resi meter breaker, All-in-ones, 200A, C, Copper, NEMA 3R, Bottom and top, #6-350 kcm10 kAIC, #6-350 kcmCSR2200, Surface mounting, 12, Five-jaw, 1, 12, Single-phase, Ringless, Type CH breakers, 120/240 Vac, Lever bypass

General specifications

Product Name	Catalog Number
Eaton residential meter breaker	CMBX1212B200BTS
UPC	Product Length/Depth
782116142354	5.38 in
Product Height	Product Width
32.38 in	14.44 in
Product Weight	Warranty
34 lb	Limited lifetime
Certifications	
UL Listed	



Product specifications

Interrupt rating

10 kAIC

Utility approvals

IL : Ameren

MO : Ameren

CO : Xcel Energy

MI : Xcel Energy

MN : Xcel Energy

ND : Xcel Energy

NM : Xcel Energy

SD : Xcel Energy

TX : Xcel Energy

WI : Xcel Energy

CT : Eversource (Connecticut Light and Power Co./Nstar/PSC
New Hampshire/Western Mass Electric)

MA : Eversource (Connecticut Light and Power Co./Nstar/PSC
New Hampshire/Western Mass Electric)

NH : Eversource (Connecticut Light and Power Co./Nstar/PSC
New Hampshire/Western Mass Electric)

Phase

Single-phase

Ground

#6-350 kcmil

Bus material

Copper

Number of jaws

Five-jaw

Main circuit breaker

CSR2200

Enclosure

NEMA 3R

Type

All-in-ones

Feed type

Top/bottom

Number of sockets

1

Used with

Resources

Brochures

[Eaton Emergency Disconnect Options at a Glance](#)

Catalogs

[Eaton's Volume 1—Residential and Light Commercial](#)

Drawings

[Dimensional Drawing - C-H SKT/BKR COMBO 200A](#)

Specifications and datasheets

[Eaton Specification Sheet - CMBX1212B200BTS](#)

[Technical Data Residential Meter Breakers: Type CH and BR Residential](#)

Type CH breakers

Bypass

Lever

Voltage rating

120/240 V

Number of circuits

12

Box size

C



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

© 2023 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)