Product specifications

Eaton CMBE4242PV200BF

Catalog Number: CMBE4242PV200BF

Eaton Solar Power Center Meter Breaker, Type CH, solar-ready, 200A, Copper Bus 225 Ampere, Galvanized steel Enclosure, 22 kAIC, Flush mounting, Underground , Single-phase, 120/240V

General specifications

Product Name
Eaton type CH solar power center meter breaker

Catalog Number
CMBE4242PV200BF

UPC
786685690155

Product Length/Depth
5.31 in

Product Height
34.17 in

Product Width
22.52 in

Product Weight
45 lb

Warranty
Limited lifetime

Compliances
EUSERC Approved

Certifications
UL Listed

defaultTaxonomyAttributeLabel

Special features

Side by side construction

Type

CH solar-ready

Utility approvals

AZ : Arizona Public Service Company
ID : Idaho Power
OR : Idaho Power
WA : Seattle City Light
AK : Anchorage Municipal Light & Power
NV : NV Energy
AZ : Salt River Project (SRP)
WA : Puget Sound Energy
WA : Tacoma Public Utilities

Enclosure material

Galvanized steel

Interrupt rating

10 kAIC

Enclosure

NEMA 3R

Input

70 max PV

Voltage rating

120/240 V

Number of sockets

1

Phase

Single-phase

Used with

Type CH breakers

Bus Rating

225 A

Number of circuits

42

Bus material

Copper

Feed type

Resources

Brochures

Solar power centers

Catalogs

Eaton's Volume 15—Solar Inverters and Electrical Balance of System

Specifications and datasheets

Eaton Specification Sheet - CMBE4242PV200BF

Bottom

Main circuit breaker

CSR

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