Eaton CHP14B100X1

Catalog Number: CHP14B100X1

Eaton CH main breaker loadcenters, Main breaker, 100 A, X1, Copper, X1, NEMA 1, Metallic, 10 kAIC, CH, 28, Single-pole, 14, Two hots, a neutral and a ground, Single-phase, #6-1/0 AWG, 120/240 V



General specifications

Product Name

Eaton CH main breaker loadcenter

UPC

786689055134

Product Height

3.88 in

Product Weight

11.1 lb

Certifications

UL 50

UL 67

Catalog Number

CHP14B100X1

Product Length/Depth

18.75 in

Product Width

14.31 in

Warranty

Limited lifetime

Photo is representative



defaultTaxonomyAttributeLabel

Type Main breaker Amperage Rating 100 A Bus material Copper Cover X1 Main circuit breaker СН Number of circuits 28 **Number Of Poles** Single-pole Number of spaces 14 Phase Single-phase Wire size #6-1/0 AWG Voltage rating 120/240 V Box size X1 **Enclosure** NEMA 1 **Enclosure material** Metallic Interrupt rating 10 kAIC

Number of wires

Two hots, neutral and ground

Resources

Brochures

Loadcenters and Circuit Breakers

Multimedia

AFCI Educational Video

Specifications and datasheets

Eaton Specification Sheet - CHP14B100X1



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

Reserved.

Eaton is a registered trademark.

All other trademarks are © 2024 Eaton. All Rights property of their respective owners.



Eaton.com/socialmedia

Eaton CHP14B100X1

Catalog Number: CHP14B100X1

Eaton CH main breaker loadcenters, Main breaker, 100 A, X1, Copper, X1, NEMA 1, Metallic, 10 kAIC, CH, 28, Single-pole, 14, Two hots, a neutral and a ground, Single-phase, #6-1/0 AWG, 120/240 V



General specifications

Product Name

Eaton CH main breaker loadcenter

UPC

786689055134

Product Height

3.88 in

Product Weight

11.1 lb

Certifications

UL 50

UL 67

Catalog Number

CHP14B100X1

Product Length/Depth

18.75 in

Product Width

14.31 in

Warranty

Limited lifetime

Photo is representative



defaultTaxonomyAttributeLabel

Type Main breaker Amperage Rating 100 A Bus material Copper Cover X1 Main circuit breaker СН Number of circuits 28 **Number Of Poles** Single-pole Number of spaces 14 Phase Single-phase Wire size #6-1/0 AWG Voltage rating 120/240 V Box size X1 **Enclosure** NEMA 1 **Enclosure material** Metallic Interrupt rating 10 kAIC

Number of wires

Two hots, neutral and ground

Resources

Brochures

Loadcenters and Circuit Breakers

Multimedia

AFCI Educational Video

Specifications and datasheets

Eaton Specification Sheet - CHP14B100X1



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

Reserved.

Eaton is a registered trademark.

All other trademarks are © 2024 Eaton. All Rights property of their respective owners.



Eaton.com/socialmedia