Product specifications

Eaton 3BR3042N200

Catalog Number: 3BR3042N200

Eaton Eaton BR convertible loadcenter,208Y/120,240V,#1 AWG-250 kcmil Cu/Al ,No feed-thru lugs,Convertible main,200 A,L1, NEMA 1,Metallic,25 kAIC,BWH,Combination,NEMA 1,42 Circuits,30 Spaces,Four-wire,Three-phase,Type BR 1-inch breakers



Photo is representative

General specifications

Product Name	**Catalog Number**
Eaton BR convertible loadcenter	3BR3042N200
UPC	**Product Length/Depth**
782114627648	3.88 in
Product Height	**Product Width**
39 in	14.31 in
Product Weight	**Warranty**
15.5 lb	10 year

Certifications

UL 50

UL 67

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Special features
No feed-thru lugs

Type
Convertible main

Amperage Rating
200 A

Bus material
Aluminum

Cover
Cover included

Main circuit breaker
BWH

Mounting
Combination

Number of circuits
42

Number of spaces
30

Phase
Three-phase

Used with
Type BR 1-inch breakers

Voltage rating
208Y/120, 240V

Wire size
#1 AWG-250 kcmil Cu/Al

Box size
L1

Enclosure
NEMA 1

Enclosure material
Metallic

Interrupt rating
25 kAIC

Resources

Brochures
Loadcenters and Circuit Breakers

Catalogs
Eaton's Volume 1—Residential and Light Commercial

Drawings
Dimensional Drawing - BR 1 LOADCENTER, CC CONVERTIBLE, INDOOR NEMA 1, 120/240 VAC, 3 PHASE

Specifications and datasheets
Eaton Specification Sheet - 3BR3042N200

3-Phase Loadcenter Program

Number of wires

4

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