

Type CH Loadcenter Features and Benefits

Extra 1.5 inch Knockout (38.1 mm)

- Larger knockout provides easier installation and time savings for renovation installations

Top or Bottom feed

- Straight in wiring saves labor and material
- One panel for either top or bottom applications

2/0 Lug

- Easily removable and can be installed in any location on the neutral bar

Commercial Grade Main Breaker

- 25kAIC series rated main breaker in 150A-225A loadcenters. 35, 42, and 100kAIC series ratings are available
- Optional convertible design - Reduces inventory requirements

One Piece Silver Flashed Copper Bus

- Provides superior conductivity, corrosion resistance, and durability

Drywall Marking on Enclosure

- Indicates proper mounting depth for flush applications

Steel Backpan

- Provides solid and reliable breaker mounting – Single piece design for stability and durability

"Tangential" Center Knockout

- Easier installation for conduit applications

Unique Sandalwood Finish

- Esthetically appealing, scratch-resistant powder coating. Industry Exclusive!

Neutral Bus (Strap)

- Easily removable for sub-panel applications

Bonding Z-strap

- Provides easy field conversion for service entrance applications

Twin Neutral bars

- Minimum 150% neutral capacity

*Type CHF AFCI/GFCI/Thermal Magnetic Breakers

- Advanced electronics effectively reduce nuisance tripping
- CHF AFCI breakers have a standard diagnostic LED indicating 1 of 7 trip codes
- Mechanical flag for trip indication (on thermal mag, AFCI & GFCI)
- All CH breakers provide industry exclusive 2 position handle with simple 1 step reset

Single Keyhole Mounting

- One keyhole at the top and bottom provides easier mounting and leveling



■ Additional features

- Type CH covers are packaged separately to protect from shipping damage
- Limited lifetime warranty on all Type CH loadcenters and circuit breakers (Including electronic breakers)

Type BR Loadcenter Features and Benefits

Extra 1.5 inch Knockout (38.1 mm)

- Larger knockout provides easier installation and time savings

Top or Bottom feed

- Straight in wiring saves labor and material
- One panel for either top or bottom applications

2/0 Lug

- Easily removable and can be installed in any location on the neutral bar

*Type BR AFCI Breakers

- Compact design for easier wiring and improved wireway access
- Optional LED indicates one of six trip codes for circuit diagnostics
- Provides a clean gutter space

Standard Tin Plated Aluminum Bus

- Excellent conductivity and corrosion resistance
- Copper Bus options available for select catalog numbers

Drywall Marking on Enclosure

- Indicates proper mounting depth for flush applications



*TYPE BR AFCI

"Tangential" Center Knockout

- Easier installation for conduit applications

Commercial Grade Main Breaker

- 25kAIC series rated main breaker for superior protection

Neutral Bus (Strap)

- Is easily removable for sub-panel applications

Bonding Z-strap

- Provides easy field conversion for service entrance applications

Twin Neutral bars

- Minimum 150% neutral capacity

Steel Backpan

- Provides solid and reliable breaker mounting – Single piece design for stability and durability

Single Keyhole Mounting

- One keyhole at the top and bottom provides easier mounting and leveling

■ Additional features

- 10 year warranty on all Type BR loadcenters and circuit breakers (Including electronic breakers)

Eaton Corporation
Electrical Sector
1111 Superior Ave.
Cleveland, OH 44114
United States
877-ETN-CARE (877-386-2273)
Eaton.com

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