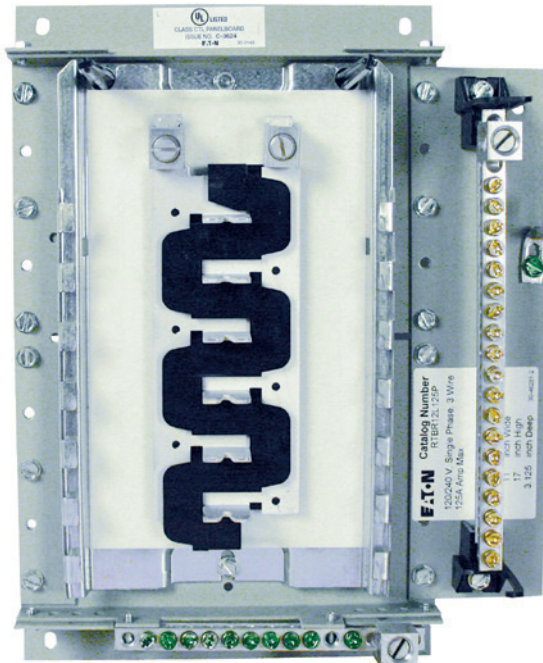


Retrofit Interior Kits



Uses existing panel box and wires

Eaton's unique Retrofit Interior allows the customer to cost-effectively and safely upgrade an electrical service without removing the existing enclosure from the wall.

The Retrofit Interior is designed and tested specifically for renovating an outdated electrical panel in an apartment, condominium, or a single family home. These outdated panels are being recognized by local inspectors and other authorities as a possible hazard.

Features:

- UL 67 Listed. (All UL listed part numbers are on the back of this sheet).
- Saves 2-3 hours compared to a complete panel change out; get off the job faster.
- Eliminates expensive and time consuming drywall repair.
- Replaces vintage brands that have hard to find, expensive replacement breakers.
- Safely upgrade to arc fault and ground fault breakers to meet current electrical code requirements.
- Eco-friendly in asbestos-filled environments.
- Meets 2008 NEC wire bending requirements.

Opportunities to Retrofit:

- Single or three phase.
- Main lug only or main breaker.
- Up to 42 circuits.
- Up to 400 Ampere.
- Available with CH Breakers (3/4") with copper bus or BR Breakers (1") with aluminum bus.
- The minimum warranty for residential loadcenters and breakers shall be as follows:
 - Limited lifetime warranty on all CH branch breakers and loadcenters.
 - 10-year warranty on all BR branch breakers and loadcenters.
- Refer to Eaton for complete warranty details.



Powering Business Worldwide



Retrofit Interior Kit Specifications

| Interior Cat # | Trim / Collar Cat # | UL67 Listed | Depth Min | Depth Max | Width Min | Width Max | Height Min | Height Max | 1 Ph or 3 Ph | Main | Bus | Amp A | Ckts |
|---|---------------------|-------------|-----------|-----------|-----------|-----------|------------|------------|--------------|------|-----|-------|------|
| BR Retrofit Interiors and Covers | | | | | | | | | | | | | |
| RTBR8L100P | CRTBR8ML**** | Y | 3.125 | 3.625 | 10.5 | 20 | 13 | 26 | 1 | MLO | BR | 100 | 8 |
| RUBR8L100 - | CRTBR8ML**** | Y | 3.75 | 6 | 10.5 | 20 | 13 | 26 | 1 | MLO | BR | 100 | 8 |
| RTBR12L100P | CRTBR12ML**** | Y | 3.125 | 3.625 | 10.5 | 20 | 14.5 | 26 | 1 | MLO | BR | 100 | 12 |
| RTBR10B100P | CRTBR12ML**** | Y | 3.125 | 3.625 | 10.5 | 20 | 14.5 | 26 | 1 | MLO | BR | 100 | 10 |
| RUBR12L100 - | CRUBR12ML**** | Y | 3.75 | 6 | 10.5 | 20 | 14.5 | 26 | 1 | MLO | BR | 100 | 12 |
| RUBR10B100 - | CRUBR12ML**** | Y | 3.75 | 6 | 10.5 | 20 | 14.5 | 26 | 1 | MB | BR | 100 | 10 |
| RTBR12L125P | CRTBR12ML**** | Y | 3.125 | 3.625 | 11 | 20 | 17 | 26 | 1 | MLO | BR | 125 | 12 |
| RTBR10B125P | CRTBR12ML**** | Y | 3.125 | 3.625 | 11 | 20 | 17 | 26 | 1 | MB | BR | 125 | 10 |
| RUBR12L125 - | CRUBR12ML**** | Y | 3.75 | 6 | 11 | 20 | 17 | 26 | 1 | MLO | BR | 125 | 12 |
| RUBR10B125 - | CRUBR12ML**** | Y | 3.75 | 6 | 11 | 20 | 17 | 26 | 1 | MB | BR | 125 | 10 |
| RABR20B125 - | CRABR20ML**** | N | 3.75 | 6 | 13 | 20 | 21 | 30 | 1 | MCB | BR | 125 | 20 |
| RABR20L125 - | CRABR20ML**** | N | 3.75 | 6 | 13 | 20 | 21 | 30 | 1 | MLO | BR | 125 | 20 |
| RBRR20B200 - | CRBRR20BW**** | N | 3.75 | 6 | 13 | 22 | 29 | 36 | 1 | MLO | BR | 200 | 20 |
| RCBR40L200 - | CRCBR40ML**** | N | 3.75 | 6 | 13 | 22 | 34 | 41 | 1 | MLO | BR | 200 | 20 |
| RDBR40B200 - | CRDBR40BW**** | N | 3.75 | 6 | 13 | 22 | 37 | 45 | 1 | MLO | BR | 200 | 20 |
| CH Retrofit Interiors and Covers | | | | | | | | | | | | | |
| RWCH6L125N | CRWCH6ML**** | N | 3.125 | 4.125 | 7 | 9 | 8.5 | 12 | 1 | MLO | CH | 125A | 6 |
| RSCH10B125N | CRWCH12ML**** | N | 3.5 | 4.5 | 8.5 | 12 | 16.5 | 20 | 1 | MCB | CH | 125A | 10 |
| RSCH12L125N | CRWCH12ML**** | N | 3.5 | 4.5 | 8.5 | 12 | 16.5 | 20 | 1 | MLO | CH | 125A | 12 |
| RACH22B125J | CRACH24ML**** | N | 3.75 | 4.25 | 13 | 22 | 21 | 30 | 1 | MCB | CH | 125A | 22 |
| RACH24L125J | CRACH24ML**** | N | 3.75 | 4.25 | 13 | 22 | 21 | 30 | 1 | MLO | CH | 125A | 24 |
| RBCH24B200 - | CRBCH24CS**** | N | 3.75 | 6 | 13 | 22 | 29 | 36 | 1 | MCB | CH | 200A | 24 |
| RBCH32L200 - | CRBCH32ML**** | N | 3.75 | 6 | 13 | 22 | 29 | 36 | 1 | MLO | CH | 200A | 32 |
| RCCH32B200 - | CRBCH32CS**** | N | 3.75 | 6 | 13 | 22 | 34 | 41 | 1 | MCB | CH | 200A | 32 |

A Amp for MB panels is maximum; catalog number will reflect actual amperage of breaker included. * Denotes characters in the catalog number which relate to overall cover size.

Example: CRTBR12ML2620 would signify a cover 26" H x 20" W.

| Part numbers shown with " " at the end, need one of the following suffixes to denote depth: | |
|---|----------------|
| J | 3.75 - 4.25 |
| K | 4.25 - 5.00 |
| L | 5.00 - 6.00 |
| N | Non-adjustable |

Example: RTBR12L125J would signify an interior set with a depth range of 3.75" to 4.25".

Complete Assembly*

Adjustable Interior

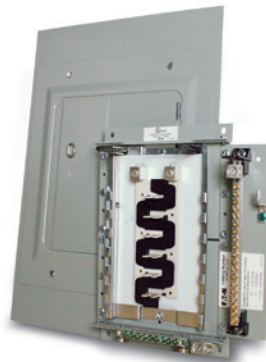
- Factory Installed ground and neutral bars positioned to accept existing wires.
- Field adjustable depth matches existing panel box.
- Adjustable height enables optional placement of the interior.
- Field bondable for service entrance options.



Adjustable Interior

Standard Trim and Collar

- Standard trim matches new interior.
- New circuit directory for updated labeling.
- Oversized collar eliminates



Collar & Assembly with Trim

How to Order:

1. Measure the existing panel enclosure to determine appropriate kits for your project.
 2. Match the existing dimensions with the above table to obtain the correct catalog number.
 3. Order your retrofit kit from a local Eaton authorized distributor.
- Need Assistance or can't find retrofit to fit existing enclosure?

Call Eaton's Residential Flex Center at 1-800-330-6479 for all your retrofit needs. Go to www.eaton.com/eccn to locate an Eaton Certified Contractor.

***Note:** For complete assembly, interior and cover need to be ordered separately.

