

The image shows a close-up of an Eaton Cutler-Hammer electrical load center. A blue semi-transparent overlay covers the top portion of the image, containing the Eaton logo and product information. The background shows the internal wiring and components of the load center, including a terminal block with several screws and wires connected to it. The overall lighting is a mix of blue and red, creating a technical and industrial atmosphere.

EATON

Cutler-Hammer

Plug into Savings with the CH Plug-on Neutral Loadcenter and AFCI and GFCI breakers

Product Focus

- Save time
- Save money
- Save labor
- Save wiring space

Plug Into Savings

The number one line in the industry just got a whole lot better.

Save up to 45 minutes per loadcenter installation!



Since 2002, the National Electric Code has mandated Arc Fault Circuit Interrupters in specific home applications. Once thought only necessary for bedroom circuits, these breakers are now found in applications throughout a home. Both home builders and home renovators have added AFCI to their product offering.

In the past, installing an AFCI was cumbersome at best. Traditionally, circuits were located at the bottom of the loadcenter and far from the neutral bar.

With your busy schedule in mind, Eaton's electrical business has developed a unique Arc Fault Circuit Interrupter that plugs directly on to the neutral bar. When used in conjunction with an Eaton plug-on neutral loadcenter, you can save as much as one minute per breaker in installation time. This convenient option is also available for GFCI applications as well. Plus, with the plug-on neutral loadcenter, ALL circuits will be easier to wire in the pigtail free gutter space.

In addition to the labor savings, the plug-on neutral loadcenter is a Cutler-Hammer type CH loadcenter with top of the line features including:

- Lifetime transferable warranty
- 35 kAIC standard main breaker -highest in the industry
- Circuit breakers trip to off for easy homeowner recognition and reset
- 100% silver flashed copper bus for superior conductivity
- Unique sandalwood finish that is aesthetically pleasing

Combine these stand features with time and labor savings, and you can see why using the Cutler-Hammer plug-on neutral loadcenter and breakers for your next job is the smart choice. As electric codes continue to evolve, whole house AFCI will be more common. Contractors like you have saved as much as 45 minutes per loadcenter installation using the Cutler-Hammer plug-on neutral solution.

Give your customer the best, save time and increase profits!

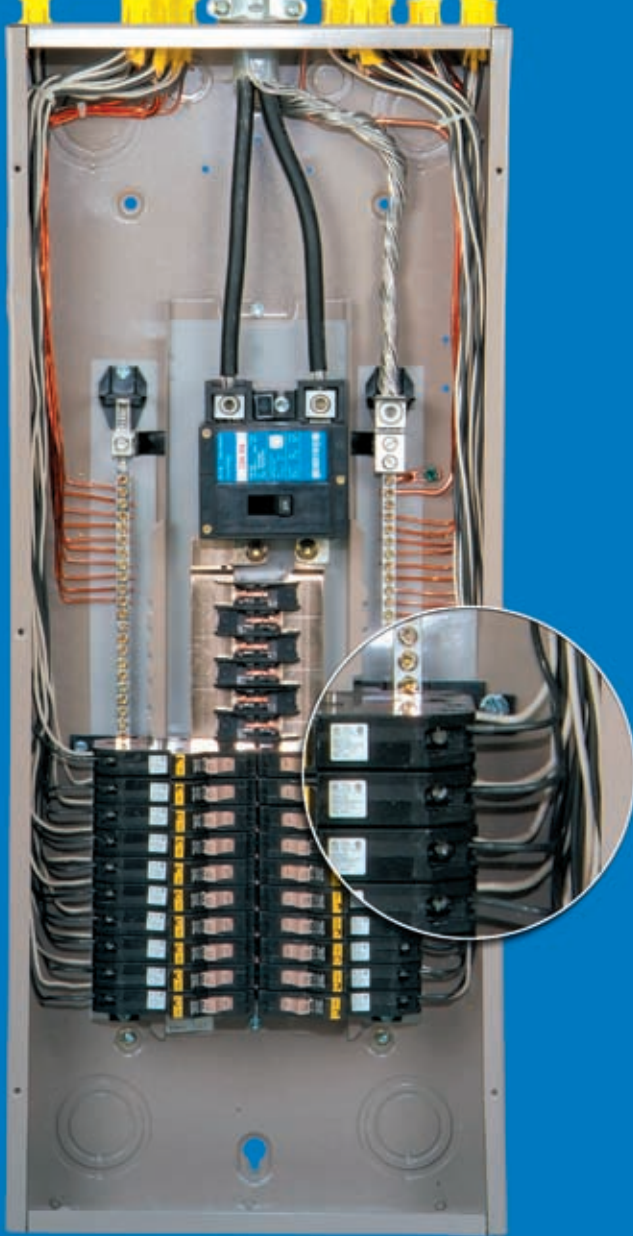
TYPE CH ¾" FIRE-GUARD™ AFCI BREAKERS WITH PLUG-ON NEUTRAL FEATURE

Catalog No.	Poles	Amp rating	Interrupting rating
CH115AFPN	1 pole	15	10 kAIC
CH120AFPN	1 pole	20	10 kAIC
CH115GFPN	1 pole	15	10 kAIC
CH120GFPN	1 pole	20	10 kAIC

SINGLE PHASE CONVERTIBLE LOADCENTERS WITH MAIN BREAKER INCLUDED

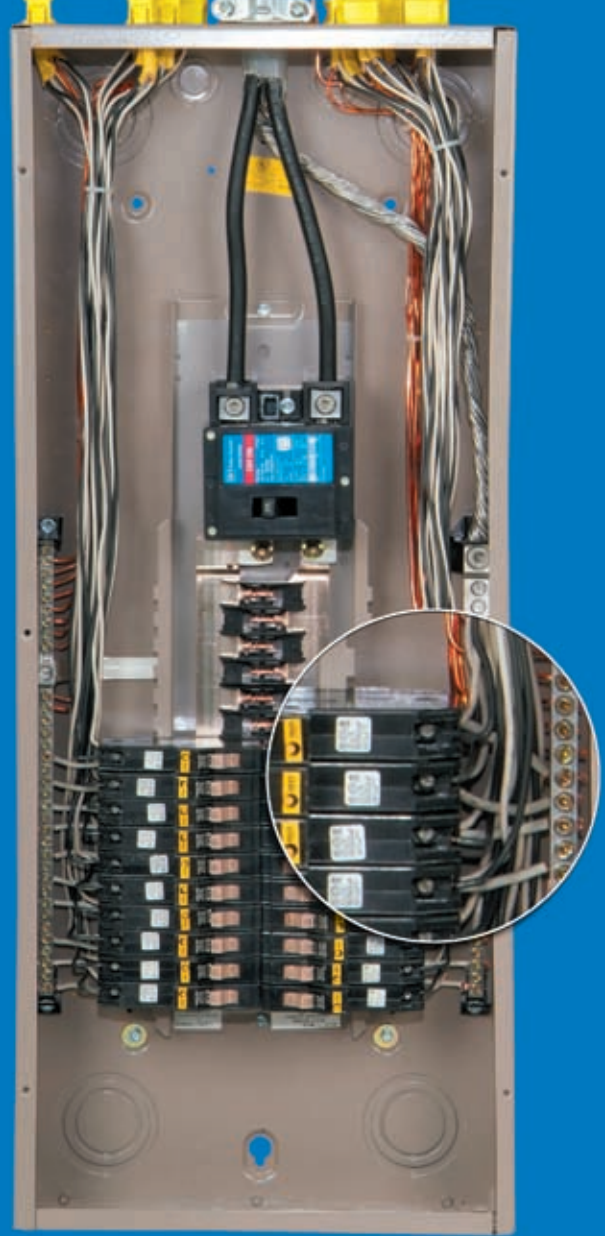
Catalog No.	Amp	Circuits	Enclosure Type	Box Size	Wire Range	Cover	Surface	MB Type
CH24BPN100E	100A	24	Indoor	E	#6-1/0	CH8EF	CH8ES	CSH 35kAIC
CH32BPN200J	200A	32	Indoor	J	#2-300kcmil	CH8JF	CH8JS	CSH
CH42BPN200K	200A	42	Indoor	K	#2-300kcmil	CH8JF	CH8KS	CSH





Type CH Plug-On Neutral Loadcenter

No pigtail means more wiring space!



Traditional Loadcenter

Pigtail connections for AFCIs create extra wiring, taking up more wiring space and more valuable time.



CH115AFPN
No pigtail!

All you need to know to save time and make more money. Specified on certain Cutler-Hammer products, the Quick-Pro symbol allows for immediate recognition of products that are designed for straight-forward installation. When you see Quick-Pro, you know you can install quickly—sometimes up to 50% less than the usual installation time -- and move onto your next job.



Eaton's electrical business is a global leader in electrical control, power distribution, and industrial automation products and services. Through advanced product development, world-class manufacturing methods, and global engineering services and support, Eaton's electrical business provides customer-driven solutions under brand names such as Cutler-Hammer®, Powerware®, Durant®, Heinemann®, Holec® and MEM®, which globally serve the changing needs of the industrial, utility, light commercial, residential, and OEM markets. For more information, visit www.EatonElectrical.com.

Eaton Corporation is a diversified industrial manufacturer with 2005 sales of \$11.1 billion. Eaton is a global leader in electrical systems and components for power quality, distribution and control; fluid power systems and services for industrial, mobile and aircraft equipment; intelligent truck drivetrain systems for safety and fuel economy; and automotive engine air management systems, powertrain solutions and specialty controls for performance, fuel economy and safety. Eaton has 60,000 employees and sells products to customers in more than 125 countries. For more information, visit www.eaton.com.

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Printed in USA
Form No. BR00301005E / KIS
November 2006