



Two-pole Combination Type AFCI

Eaton’s Combination Arc Fault Circuit Interrupters

continuously monitor electrical wiring, connected appliances and extension cords for arcing conditions reducing the risk of electrical fires.

Creating Efficiency for Renovation and New Construction Applications

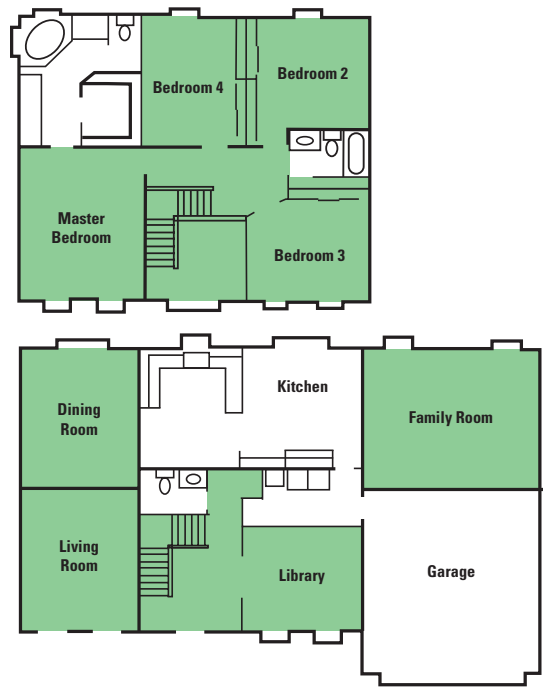
Existing installed wiring is prone to degradation through heat, humidity, stress, poor installations and even rodents. Historically, there were limited solutions for providing Arc Fault protection on existing circuits using a shared neutral homerun.

Eaton’s Two-pole Combination Type AFCI provides the latest electrical safety protection for these applications.

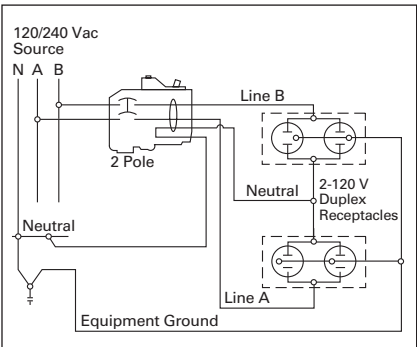
Two-Pole AFCIs can also be used in new construction to save time and money. By using a shared neutral homerun, where two adjacent hot conductors share a common neutral back to the loadcenter provides the installer with significant labor and material costs savings.

Catalog Number	Amps	Poles	kAIC	Configuration
CH215CAF	15	2	10	Combination AFCI, Type CH
CH220CAF	20	2	10	Combination AFCI, Type CH
BRL215CAF	15	2	10	Combination AFCI, Type BR
BRL220CAF	20	2	10	Combination AFCI, Type BR

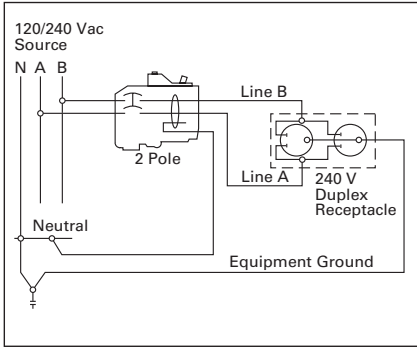
Areas requiring AFCI protection under the 2008 and 2011 NEC®



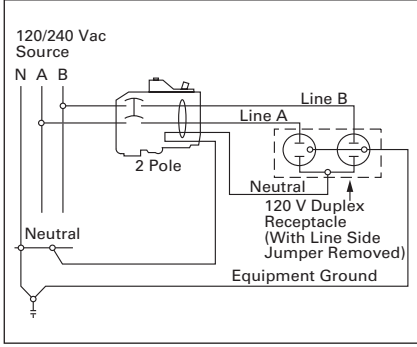
Combination 2 Pole Arc Fault Configurations



2-Pole Shared Neutral with Multi-Duplex Receptacle Application



2-Pole 240 Volt Load Application Sourced by 120/240 Vac



2-Pole Shared Neutral with Duplex Receptacle Application



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

© 2012 Eaton Corporation
All Rights Reserved
Printed in USA
Publication No. PA00402004E
March 2012

Warranty, Service and Ordering Information:

- Lifetime warranty on all Type CH circuit breakers.
- 10 year warranty on all Type BR circuit breakers.
- Expert technical support available 24 hours a day.
- Contact your local Eaton representative today for more information on Eaton's Combination Type Arc Fault Circuit Interrupters, or visit www.eaton.com.



The National Electrical Code is a registered trademark of the National Fire Protection Association.

All other trademarks are property of their respective owners.