

Combination Type AFCI

1-pole and 2-pole

Combination Type Arc Fault Circuit Interrupters (CAFCI) are required in the 2005 and 2008 NEC (Section 210.12). The Combination Type replaces the Branch Feeder design as permitted in the 1999, 2002, and 2005 NEC (prior to Jan. 1, 2008).

Check your state or local codes to determine the minimum requirements for your area.

Siemens AFCIs have industry leading technology which includes industry exclusive trip indications. This feature saves the contractor time and money by pinpointing the types of breaker trips.

For specific information regarding how CAFCIs operate, or to find out which version of the NEC your state or municipality is using, visit : www.usa.siemens.com/afci



1-pole Combination Type AFCI



2-pole Combination Type AFCI

	Amperage	Branch Feeder	Combination Type
1-pole	15	Q115AF	Q115AFC
	20	Q120AF	Q120AFC
2-pole	15	Q215AF	Q215AFC
	20	Q220AF	Q220AFC

Data Sheet

www.usa.siemens.com/afci

SIEMENS

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