



TANDEM COMBINATION TYPE ARC FAULT CIRCUIT INTERRUPTERS (CAFCI)

Expand your capabilities and save on space and time

[siemens.com/residential-TwinAFCI-circuit-breakers](https://www.siemens.com/residential-TwinAFCI-circuit-breakers)

This new technology created by Siemens expands the capabilities of the CAFCI by feeding two separate circuits from one breaker position – saving both space in the load center and time in implementation, all while maintaining safety and compliance. This is ideal for new construction or renovations and is available in either Plug-on Neutral or Pigtail versions.

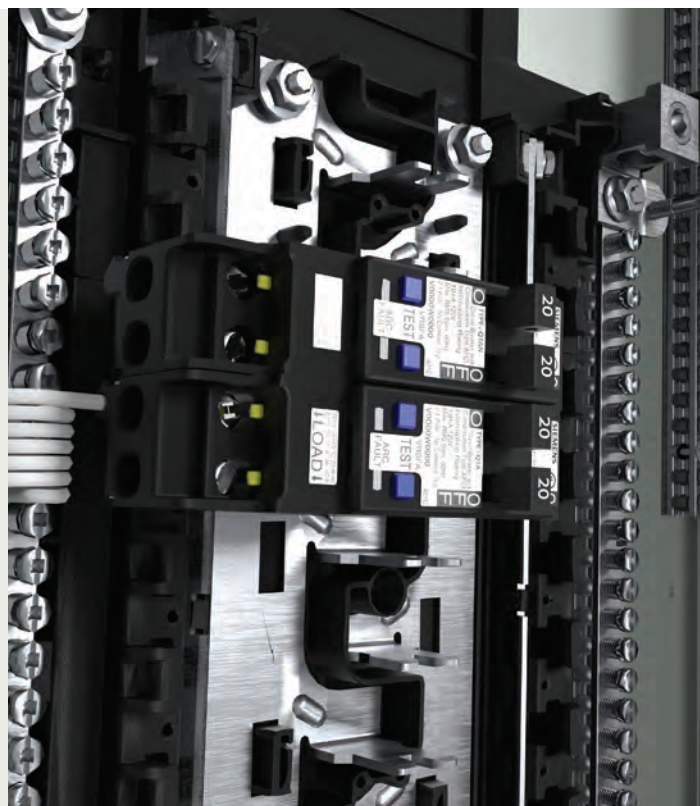
- Flexibility – fits in new or existing construction
- Increased safety with connection indicators
- Fast installation
- cUL certified



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Features

- Expanded capabilities with tandem (twin) AFCI vs. competition: one breaker feeds two circuits to save on space and time
- Allows for smaller load center needs due to combined position use
- Additional space savings: Tandem AFCI minimizes the need for sub-feeding panels
- Trusted indicator flags show when load wires are correctly inserted
- LED trip indicators for ease of troubleshooting
- Quicker installation with load lugs only
- Tandem AFCI are available in pigtail and Plug-on Neutral types
- cUL certified



Note: Tandem AFCI breakers without the rejection feature can be installed in any panel that lists this specific breaker type or where a substitution letter exists for that breaker type. The schematic located on the wiring diagram will show the positions where these breakers can be placed by showing two circuits per space. The total circuits listed for panel should not be exceeded.

Tandem Combination Type Arc-Fault Circuit Interrupters (CAFCI)

Catalog Number	Ampere Rating	Interrupting Rating	UL Type	Connection Type
Q1515AFCCSA	15/15	10kA	QTA	Pigtail
Q2020AFCCSA	20/20	10kA	QTA	Pigtail
Q1515AFCNCSA	15/15	10kA	QTAN	Plug-on Neutral
Q2020AFCNCSA	20/20	10kA	QTAN	Plug-on Neutral

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