Electronic Breakers and Surge Protection

The new plug-on neutral load center is compatible with existing surge solutions including the QSA breaker and FirstSurge™ stand-alone units. Additionally, there are four panels offered with a factory-installed FirstSurge unit.

For more information on the Surge Protection product line, see Section 10 and Section 7 Page 7-28 of the Speedfax at usa.siemens.com/speedfax.



FirstSurge™
Surge Protection Device



QSA Circuit Breaker and
Surge Protection Device



1-Pole
Combination Type AFCI

2-Pole
Combination Type AFCI

1-Pole
Dual Function

1-Pole
GFCI

Plug-on neutral breaker offering:

- 1 and 2-pole CAFCI
- 1-pole Dual Function (CAFCI/GFCI)
- 1-pole GFCI

Features:

- Load Lug(s) only on the CAFCI breakers
- LED indicators for troubleshooting
- Insta-Wire connectors

Technical Data:

- 10,000 AIC
- 120V
- UL Listed
- HACR and SWD rated

	Breaker Type	Ampere Rating	10,000 A IR Catalog No.
AFCI	QAF2N Plug-on Neutral 1-Pole 120V AC	15	QA115AFCN
		20	QA120AFCN
	QAF2N Plug-on Neutral 2-Pole 120/240V AC	15	Q215AFCN
		20	Q220AFCN
Dual Function	QFGA2N Plug-on Neutral 1-Pole 120V AC	15	Q115DFN
		20	Q120DFN
GFCI (5mA)	QPF2N Plug-on Neutral 1-Pole 120V AC	15	QF115AN
		20	QF120AN
		30	QF130AN

Note: Both plug-on neutral and existing pigtail breakers are listed for use in plug-on neutral load centers.
For information on the complete product line, go to page 25.