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Bolt-On Arc Fault Circuit Interrupter QUICKLAG Types QBAF, QBCAF



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Product Description

• All products HACR rated

Features, Benefits and Functions

- 10 and 22 kAIC rating at 120V and 120/240V
- Single-pole AFCI
- HID ratings for HID (High Intensity Discharge) lighting
- All models are HACR rated

Standards and Certifications

- Built and listed to UL 489
- UL File E7819 for QBAF



Product Selection

QBCAF and QBAF Type AFCIs

Effective immediately, Eaton AFCIs are available for use in Sumter panels with a 22 kAIC rating. This higher rated breaker will allow us to win jobs where AFCIs are specified at higher than 10 kAIC. This breaker provides standard thermal-

magnetic protection of branch circuits. This product will have the same form, fit and function of the current bolt-on AFCI (QBCAF and QBAF Type). Product scope is below. These breakers are in Bid Manager™ for Pow-R-Line 1a, Pow-R-Line 1a-LX,

Pow-R-Line 3a and Pow-R-Line 4a panelboards. For series rated combinations, continue to use the less expensive 10 kAIC QBCAF and QBAF offerings.

Breakers can also be ordered from Vista.

OBHCAF

1-Inch (25.4 mm) Wide Bolt-On Arc Fault Circuit Interrupter



Poles	kAIC Rating	Ampere Rating	Configuration	Catalog Number
Type QBCAF	Combinatio	n AFCI		
Single-pole	10 kAIC	15	Combination AFCI	QBCAF1015
		20	Combination AFCI	QBCAF1020
	22 kAIC	15	Combination AFCI	QBHCAF1015
		20	Combination AFCI	QBHCAF1020
Type QBAF I	Branch Feede	r AFCI		
Single-pole	10 kAIC	15	Branch Feeder AFCI	QBAF1015
		20	Branch Feeder AFCI	QBAF1020
	22 kAIC	15	Branch Feeder AFCI	QBHAF1015
		20	Branch Feeder AFCI	QBHAF1020
		ZU	branch reeder AFCI	UDHAF1020