

Plug-On, Dual Purpose Arc Fault/ Ground Fault Circuit Breakers, Type BR—10 kAIC, 120 Vac

BRLAFGF115



Type BR, 1-Inch (25.4 mm) wide Dual Purpose AF/GF Circuit Breakers ^{①②}

Poles	Ampere Rating	Configuration	Catalog Number
Single-pole 10 kAIC	15	Combination AFCI GFCI	BRLAFGF115
	20	Combination AFCI GFCI	BRLAFGF120

Plug-On Combination Type Arc Fault Circuit Breakers, Type BR—10 kAIC, 120 Vac and 120/240 Vac

BRCAF115



Type BR, 1-Inch (25.4 mm) wide FIRE-GUARD Combination Type AFCI Circuit Breakers

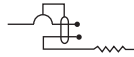
Poles	Ampere Rating	Configuration	Catalog Number
Single-pole 10 kAIC	15	AFCI	BRCAF115 ^③
		Diagnostic AFCI	BRACAF115
	20	AFCI	BRCAF120 ^③
		Diagnostic AFCI	BRACAF120
Single-pole 22 kAIC	15	AFCI	BRHCAF115 ^③
	20	AFCI	BRHCAF120 ^③
Two-pole 10 kAIC	15	AFCI	BRL215CAF
	20	AFCI	BRL220CAF

Plug-On Ground Fault Circuit Breakers, Type GFTCB and GFEP—10/22 kAIC, 120 Vac and 120/240 Vac

Type GFTCB Single-Pole

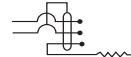


Type GFTCB Ground Fault Circuit Breakers—5 Milliampere—1-Inch (25.4 mm) per Pole 120 Vac or 120/240 Vac, 10 kAIC



Single-Pole 120 Vac
Requires One
1-Inch (25.4 mm) Space

1 per Shelf Carton
Catalog Number ^④



Two-Pole 120/240 Vac
Common Trip Requires Two
1-Inch (25.4 mm) Spaces

1 per Shelf Carton
Catalog Number

Type GFTCB Two-Pole



Ampere Rating	Wire Size Range Cu/Al 60 °C or 75 °C	Single-Pole 120 Vac Requires One 1-Inch (25.4 mm) Space 1 per Shelf Carton Catalog Number ^④	Two-Pole 120/240 Vac Common Trip Requires Two 1-Inch (25.4 mm) Spaces 1 per Shelf Carton Catalog Number
15	#14–4	GFTCB115	GFTCB215
20	#14–4	GFTCB120	GFTCB220
25	#14–4	GFTCB125	GFTCB225
30	#14–4	GFTCB130	GFTCB230
40	#14–4	GFTCB140	GFTCB240
50	#14–4	—	GFTCB250 ^⑤
60	#14–6	—	GFTCB260

Notes

- ① Breaker qualifies as combination arc fault, per UL 1699.
- ② Breaker qualifies as personnel protection ground fault, (5 mA) per UL 943.
- ③ Clamshell packaging available with CS modification code on the end of catalog number.
- ④ Available with bell alarm or auxiliary switch. See circuit breaker accessories on [Page V1-T1-85](#).
- ⑤ For use with copper wire only.