

GFCIs

Our Ground Fault Circuit Interrupters (GFCIs) provide state-of-the-art, dependable electric shock protection that is fully compliant with the latest NEC® & UL943 standards. In addition to being tested to the highest standards, our GFCIs will deny power and prevent re-setting if the device is no longer able to provide safe, protected power.

GFCI families

Heavy duty grade



B-32–B-35

Tamper resistant heavy duty grade



B-32, B-34

Specialty heavy duty grade



B-35

GFCI colors

- Almond
- Black
- Brown
- Gray
- Ivory
- Lt. Almond
- White

The Eaton difference

- Large visual indicator light gives quick notification of a tripped or "end of life" condition
- Unbreakable nylon construction provides unsurpassed chemical and impact resistance
- Ground termination with backwire clamp provides secure wiring and reduces installation time
- Horizontal Test/Reset button alignment provides larger unobstructed area; buttons color matched for superior aesthetics
- Line-load mis-wiring protection, will not provide power downstream when wired incorrectly
- Tamper Resistant versions provide compliance with 2014 NEC® section 406.12 and provide significantly improved protection over traditional receptacles with removable plastic safety caps



Specific GFCI solutions for today's needs



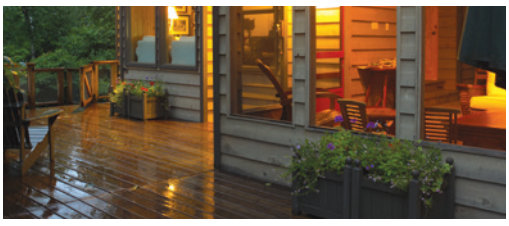
Tamper resistance

Tamper resistant GFCIs provide shock protection, code compliance, and also deliver automatic, continual protection from electrical injury as a result of inserting foreign objects.

See page B-32

Shown:
TRVGF15





Weather resistance

Weather resistant GFCIs are constructed with enhanced nylon and corrosion resistant metal components for use in outdoor applications with appropriate weatherproof enclosures.

See page B-32

Shown:
WRVGF15





Motor load GFCIs

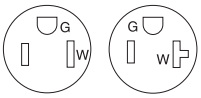
Our line includes specialty GFCIs for specific needs, like hot tubs requiring installed dead-front GFCI protection, or tight bathroom spaces that need a combination switch and GFCI.

See page B-35

Shown:
VGFD20



Heavy duty grade GFCIs



5-15R 5-20R

Product description

2-pole, 3-wire grounding
15A, 125V/AC
15A, 125V/AC



VGF20

Design features

- UL Listed, fully compliant with all latest UL943 (4th edition) Class A GFCI requirements
- 10 kA short circuit current rating per UL943
- Shock Sentry lock-out function protects from miswired line-load connections and GFCI circuitry damage
- Large visual indicator light provides quick visual reference of a tripped or "end of life" condition
- 20A feed through rating
- Matching standard size thermoplastic wallplate included unless mid-size noted

Ground fault circuit interrupters

Rating A	Rating V/AC	Description	Color suffix	Catalog no.
15	125	NEMA 5-15R duplex GFCI, back & side wire	A, B, BK, GY, LA, V, W	☐ VGF15__
15	125	NEMA 5-15R duplex GFCI, with mid-size wallplate, back & side wire	A, LA, V, W	☐ VGF15__-M
15	125	Automatic grounding NEMA 5-15R duplex GFCI, back & side wire	V, W	☐ VGF15__-AG
20	125	NEMA 5-20R duplex GFCI, back & side wire	A, B, BK, GY, LA, RD, V, W	☐ VGF20__
20	125	Automatic grounding NEMA 5-20R duplex GFCI, back & side wire	V, W	☐ VGF20__-AG

cULus Listed to UL498 & UL943, file no. E60120; NOM certified

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), R (Red), V (Ivory), W (White).

A	B	BK	GY	LA	RD	V	W
(Almond)	(Brown)	(Black)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)

Dimensional information: B-69 **Specification information:** Please visit www.cooperwiringdevices.com
Compliances, specifications and availability are subject to change without notice.