

Eaton's next generation of GFCI receptacles



Standard GFCI Receptacle



Tamper Resistant GFCI Receptacle

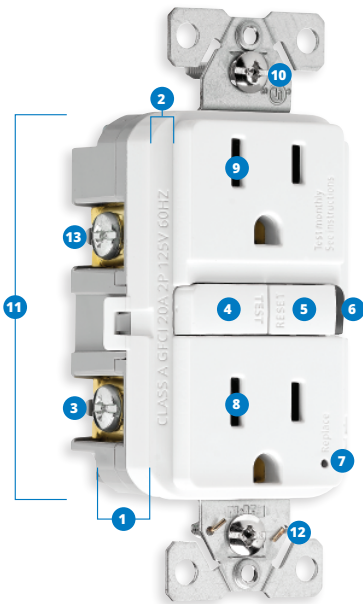


Tamper and Weather Resistant GFCI Receptacle



Controlled GFCI Receptacle

Features & Benefits



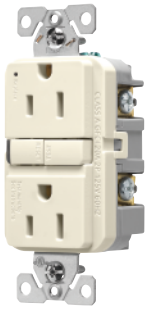
- Slim 1.03-inch depth profile** provides quick and easy installation by allowing more room in the electrical box for wiring, ideal for retrofit as well as two-gang applications.
- GFCI receptacles **sit more flush** with the wallplate for a pleasing aesthetic.
- External backwire clamp** allows visual confirmation of secure wire termination, increasing safety while saving installation time.
- Wider TEST/RESET buttons** make it easier to test and reset. Device can be reset even while a plug is inserted.
- Minimal top housing markings** are debossed and neutrally positioned for easy reading no matter the installation orientation.
- Industry-first!** Larger reset indicator light on the RESET button allows for quick identification of a trip incident, and intuitively orients the end user to push the RESET button, reducing contractor callbacks, saving time and money.
- End-of-life indicator light flashes red** and is located next to the embossed word "Replace," making it easy to identify when the device has reached its "end of life" and needs to be replaced.
- Tamper resistant shutter system** allows for easy plug insertion, while preventing children from inserting objects (hairpins, keys), protecting them from electric shock, meeting NEC code 406.12.
- Tamper resistant shutters** are black to disappear from view, adding to the clean, modern look.
- Captive screws** allow easier installation.
- Robust thermoplastic construction** provides unmatched durability and high-impact resistance.
- Grounding staple** ensure ground integrity.
- Line side terminals** are backed out for fast installation. All terminals are staked to prevent screws from backing all the way out.



Powering Business Worldwide

Eaton's Wiring Devices

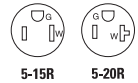
Arrow Hart GFCI receptacles



GF15LA

SPECIFICATIONS

2-pole, 3-wire grounding
15A, 125V/AC
20A, 125V/AC



STANDARD GFCI

Rating	W	V/AC	NEMA	Color suffix	Catalog no.	Features
15	125	5-15R	B, BK, GY, LA, V, W		□GF15__	
15	125	5-15R	BK, W		□GF15__-WP	Includes standard size wallplate
20	125	5-20R	B, BK, GY, LA, RD, V, W		□GF20__	



TRGF15GY



TAMPER RESISTANT GFCI RECEPTACLE

Rating	W	V/AC	NEMA	Color suffix	Catalog no.	Features
15	125	5-15R	B, BK, GY, LA, V, W		□TRGF15__	
15	125	5-15R	W		□TRGF15__-WP	Includes standard size wallplate
15	125	5-15R	LA, V, W		□TRGF15__-3-L	Pack of three
20	125	5-20R	B, BK, GY, LA, RD, V, W		□TRGF20__	
20	125	5-20R	W		□TRGF20__-3-L	Pack of three



TWRGF15W



TAMPER AND WEATHER RESISTANT GFCI RECEPTACLE

Rating	W	V/AC	NEMA	Color suffix	Catalog no.	Features
15	125	5-15R	B, BK, GY, LA, V, W		□TWRGF15__	
20	125	5-20R	B, BK, GY, LA, V, W		□TWRGF20__	

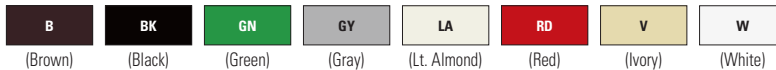
CONTROLLED GFCI RECEPTACLE

Rating	W	V/AC	NEMA	Color suffix	Catalog no.	Features
15	125	5-15R	BK, GN, GY, LA, V, W		□TRGFC15__	
20	125	5-20R	BK, GN, GY, LA, V, W		□TRGFC20__	

Wallplate not included unless specifically stated; *FedSpec certification on 20A only

Color ordering information:

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



TRGFC15GN



Compliances, specifications and availability are subject to change without notice.

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