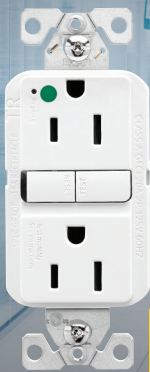


# Eaton's next generation of receptacles Hospital Grade GFCI



Hospital Grade  
Standard GFCI  
Receptacle

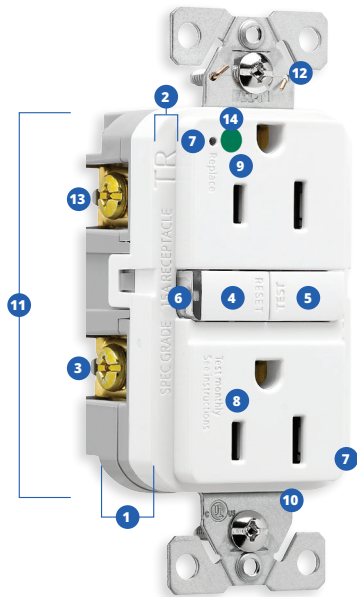


Hospital Grade  
Tamper Resistant  
GFCI Receptacle



Hospital Grade  
Tamper & Weather  
Resistant GFCI Receptacle

## Slim Hospital Grade Features & Benefits



- 1. 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.
- Indicates hospital grade**



Powering Business Worldwide

# Eaton's Wiring Devices

## Arrow Hart Hospital Grade GFCI receptacles



GFH15W



TRGFH15W



TWRGF15W

### SPECIFICATIONS

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



5-15R



5-20R

### STANDARD SLIM GFCI

Rating			Color suffix	Catalog no.
W	V/AC	NEMA		
15	125	5-15R	RD, V, W	<input type="checkbox"/> GFH15__
20	125	5-20R	RD, V, W	<input type="checkbox"/> GFH20__*

### TAMPER RESISTANT SLIM GFCI RECEPTACLE

Rating			Color suffix	Catalog no.
W	V/AC	NEMA		
15	125	5-15R	B, BK, GY, LA, RD, V, W	<input type="checkbox"/> TRGFH15__
20	125	5-20R	B, BK, GY, LA, RD, V, W	<input type="checkbox"/> TRGFH20__*

### TAMPER AND WEATHER RESISTANT SLIM GFCI RECEPTACLE

Rating			Color suffix	Catalog no.
W	V/AC	NEMA		
15	125	5-15R	W	<input type="checkbox"/> TWRGFH15__
20	125	5-20R	W	<input type="checkbox"/> TWRGFH20__*

\*FedSpec certification on 20A only

### Color ordering information:

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

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

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

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