

Eaton's Arrow Hart
Ground fault circuit interrupters

GFCIs that meet
every need in
commercial,
industrial
and institutional
environments

Arrow Hart



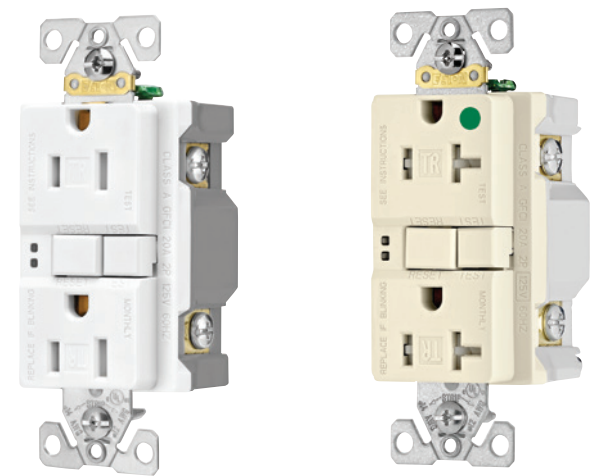
Powering Business Worldwide



Protecting people from electric shock hazards

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Arrow Hart’s complete offering of **ground fault circuit interrupters (GFCIs)** is built to meet every need in commercial, industrial and institutional settings, whether permanent or temporary – and is fully compliant with the latest UL943 standards for GFCIs



Specification grade GFCIs
Arrow Hart GFCI receptacles meet the stringent UL943 (GFCI) standards, plus our broad line provides solutions for commercial, industrial and institutional applications.

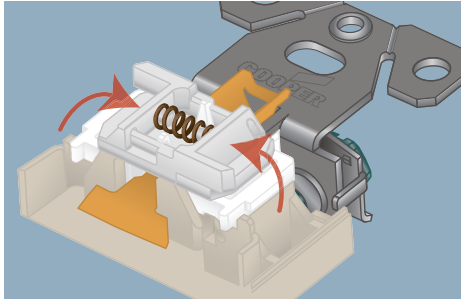
Hospital grade GFCIs
Designed for safety and reliability, Arrow Hart GFCI receptacles meet the strict standards of UL943 (GFCI) and UL498 (hospital grade receptacle standards). Plus, our broad line provides solutions including tamper resistant, ArrowLink modular and NAFTA compliant versions.

Self-test GFCI UL943 standards	Arrow Hart GFCI
- Auto-monitoring function that allows periodic automatic testing of GFCI - Automatic test initiates within 5 seconds of power availability to the line or load terminals and repeats at least every 3 hours - If auto-monitoring detects a problem, GFCI will have power denial (trip with the inability to reset), - Visual and/or audible indicator will alert if there is a problem - Trip with the ability to reset subject to the next auto-monitoring test cycle or repeatedly trip	- Auto-monitoring function that allows periodic automatic testing of GFCI - Automatic test initiates within 1 second of power availability to the line or load terminals and repeats at least every 1.5 hours - If auto-monitoring detects a problem, GFCI will have power denial (trip with the inability to reset) - Visual indicator will alert if there is a problem

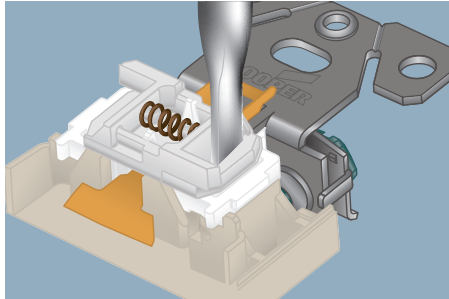
Tamper resistant, weather resistant, and tamper & weather resistant receptacles

Tamper resistant (TR) receptacles feature a built-in UL listed safety shutter system that prevents the insertion of foreign objects into the receptacle openings. The safety shutters will only open when a two-bladed plug presses simultaneously against the two shutters. Weather resistant (WR) GFCIs feature corrosion resistant hardware and UV resistant materials designed to withstand the elements.

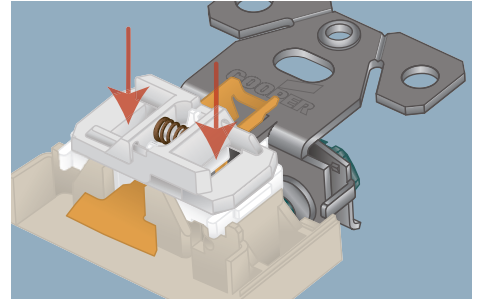
How the tamper resistant system works:



Shutters restrict access in closed position.

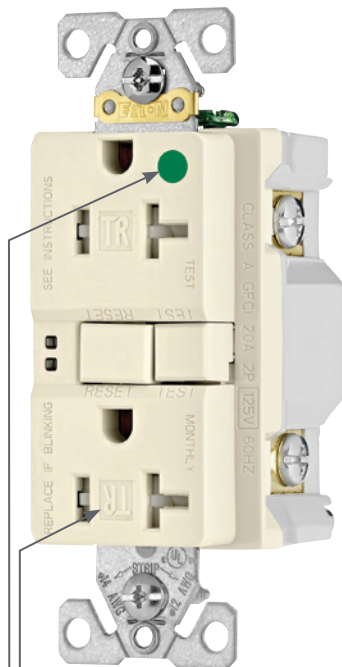


Insertion of object in any one side will not open shutters.



Insertion of two-bladed plug or grounding plug will open shutters.

Tamper resistant receptacle marks, identifiers and standards



"TR" mold mark provides quick visual confirmation of tamper resistance when installed. Hospital Grade signified by green dot, having passed rigorous testing procedures.



"WR" identifier quickly indicates during inspections that a weather resistant receptacle has been installed.



Both the "TR" mold mark and "WR" identifier are clearly visible in the finished installation, indicating double-layer protection for maximum safety.



Commercial locations 2014 NEC
406.12 (B) guest rooms & guest suites
406.12 (C) child care facilities
517.18 (C) pediatric locations

Receptacles located in these areas shall be listed under tamper resistant or employ a listed tamper resistant cover.



Dwelling units
2014 NEC - 406.12 (A)

In all areas specified in 210.52 all 125-volt, 15- and 20-amp receptacles shall be listed tamper resistant receptacles.



Damp or wet locations
2014 NEC - 406.9

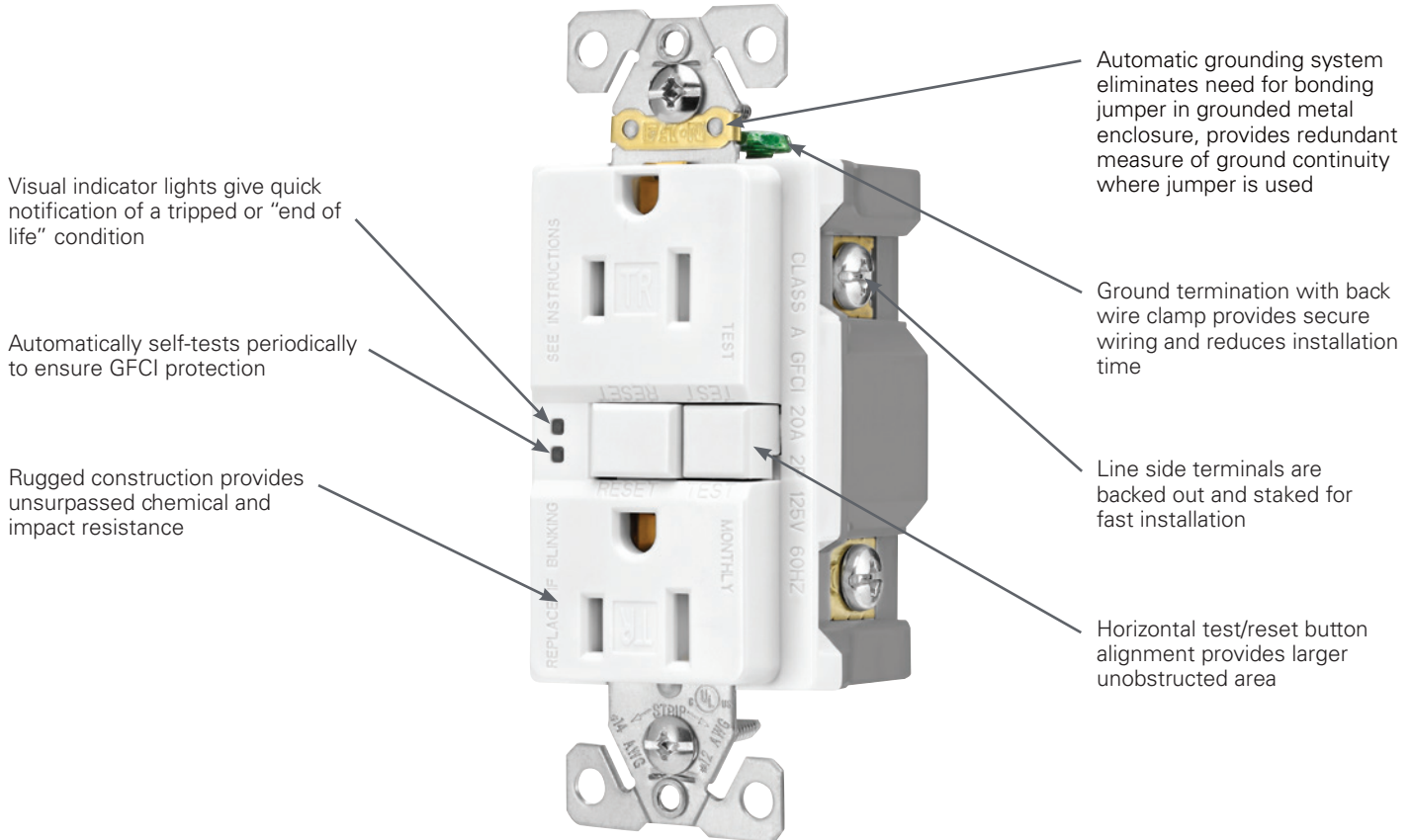
All 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather resistant receptacles.

Specification grade GFCIs

GFCIs provide state-of-the-art, dependable electrical shock protection

In addition to being tested to the highest standards to help ensure safety, Arrow Hart GFCIs will deny power and prevent re-setting if the device is no longer able to provide safe, protected power

Ground fault circuit interrupter features & benefits



Additional features & benefits

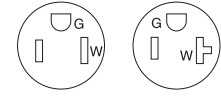
- Meets and exceeds 10 kA short circuit testing and underwriters laboratories (UL) 2006 UL943 safety standards
- Performs periodic self tests to ensure integrity of GFCI protection if no ground-fault protection is detected, the device will trip, will not reset and the status indicator light will glow amber
- Tapered back wire openings handle multiple wire sizes and types for applications up to #10 AWG solid or stranded wire
- When downstream receptacles are wired from load side, a 20 amp feed-through rating offers full protection
- Test and reset buttons are color matched to provide superior aesthetics
- Longer, wider "bridge" strap provides 40% more contact area with wallboard, virtually eliminating floating installations
- Exclusive built-in wire stripper provides fast stripping of wire without tools
- Line-load miswiring protection: GFCIs will not provide power downstream when wired incorrectly
- Tri-combo head terminal and mounting screws

Specification grade GFCIs

Specification grade tamper resistant ground fault circuit interrupter receptacles

Product description

2-pole, 3-wire grounding
15A, 125V/AC; 20A, 125V/AC,
NEMA 5-15, 5-20



5-15R 5-20R

Tamper resistant specification grade GFCIs



Rating A	V/AC	NEMA	Description	Color suffix	Catalog no.	
15	125	5-15R	Duplex GFCI, back & side wire	A, B, BK, GY, LA, V, W	□ TRSGF15__	•
			Duplex GFCI, mid-size wallplate, back & side wire	A, LA, V, W	□ TRSGF15__-M	
			Duplex GFCI, back & side wire	B, BK, GY, LA, RD, V, W	□ TRSGF15F__	• •
			Duplex GFCI with nightlight, back & side wire	A, BK, LA, V, W	□ TRSGFNL15__	•
20	125	5-20R	Duplex GFCI, back & side wire	A, B, BK, GY, LA, RD, V, W	□ TRSGF20__	•
			Duplex GFCI, back & side wire	B, BK, GY, LA, RD, V, W	□ TRSGF20F__	• •
			Duplex GFCI with nightlight, back & side wire	A, BK, LA, V, W	□ TRSGFNL20__	•

Weather resistant specification grade GFCIs



Rating A	V/AC	NEMA	Description	Color suffix	Catalog no.	
15	125	5-15R	Duplex GFCI, back & side wire	B, GY, V, W	□ WRSFG15__	•
			Duplex GFCI, back & side wire	B, GY, V, W	□ WRSFG15F__	• •
20	125	5-20R	Duplex GFCI, back & side wire	B, BK, GY, V, W	□ WRSFG20__	•
			Duplex GFCI, back & side wire	B, GY, V, W	□ WRSFG20F__	• •

Tamper & weather resistant specification grade GFCIs



Rating A	V/AC	NEMA	Description	Color suffix	Catalog no.	
15	125	5-15R	Duplex GFCI, back & side wire	B, GY, LA, V, W	□ TWRSGF15__	•
			Duplex GFCI, back & side wire	B, GY, LA, V, W	□ TWRSGF15F__	• •
20	125	5-20R	Duplex GFCI, back & side wire	B, GY, LA, V, W	□ TWRSGF20__	•
			Duplex GFCI, back & side wire	B, GY, LA, V, W	□ TWRSGF20F__	• •

Includes standard size unbreakable wallplate unless otherwise noted
Consult factory customer service representative for additional packaging options



TRSGF15_MOD



WRSFG15



TRSGFNL15

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), RD (Red), V (Ivory), W (White)

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

➡ ArrowLink option available. Add "MOD" suffix to standard catalog number (example VGF15W, VGF15WMOD). For ordering information on ArrowLink & ArrowLink SPD connectors

🇺🇸 Indicates NAFTA compliant



Tamper resistant



Weather resistant



Tamper & weather resistant

Specification information: Pages 9 & 10

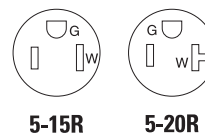
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Specification grade GFCIs

Specification grade ground fault circuit interrupter receptacles

Product description

2-pole, 3-wire grounding
15A, 125V/AC; 20A, 125V/AC
NEMA 5-15, 5-20



SGF15



SGFS15



SGFD20

Specification grade GFCIs



Rating	A	V/AC	NEMA	Description	Color suffix	Catalog no.		
15	125	5-15R		Duplex GFCI, back & side wire	A, B, BK, GY, LA, V, W	☐ SGF15__	•	
				Duplex GFCI, mid-size wallplate, back & side wire	A, LA, V, W	☐ SGF15__-M		
				Duplex GFCI, back & side wire	B, BK, GY, LA, RD, V, W	☐ SGF15F__	•	•
20	125	5-20R		Duplex GFCI, back & side wire	A, B, BK, GY, LA, RD, V, W	☐ SGF20__	•	
				Duplex GFCI, back & side wire	B, BK, GY, LA, RD, V, W	☐ SGF20F__	•	•

Includes standard size unbreakable wallplate unless otherwise noted
Consult factory customer service representative for additional packaging options

Specification grade combination GFCI receptacle & switch



Rating	A	V/AC	NEMA	Description	Color suffix	Catalog no.
15	125	5-15R		GFCI receptacle with feed-through single-pole switch (rated 1800W @ 120V/AC, 60Hz)	A, LA, V, W	☐ SGFS15__-MSP

Specification grade blank face GFCI



Rating	A	V/AC	Description	Color suffix	Catalog no.
20	125		Blank face (dead front) GFCI, rated as 1.5HP motor control switch, back & side wire	A, BK, LA, V, W	☐ SGFD20__

Accessories for GFCIs

Description	Color suffix	Catalog no.	
GFCI 7/8" extension ring, cULus Listed	BLK, LA, V, W	☐ GFER__	
Metal self-closing horizontal 1-gang weather protective cover, decorator opening		☐ S1966	•
While-in-use metal weather protective standard depth 1-gang cover, vertical mount		☐ WIUMV-1	•



GFER



S1966



WIUMV-1



WIUMH-1

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), RD (Red), V (Ivory), W (White)

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

➡ ArrowLink option available. Add "MOD" suffix to standard catalog number (example VGF15W, VGF15WMOD). For ordering information on ArrowLink & ArrowLink SPD connectors

🇺🇸 Indicates NAFTA compliant

TR Tamper resistant

Specification information: Page 9 & 10

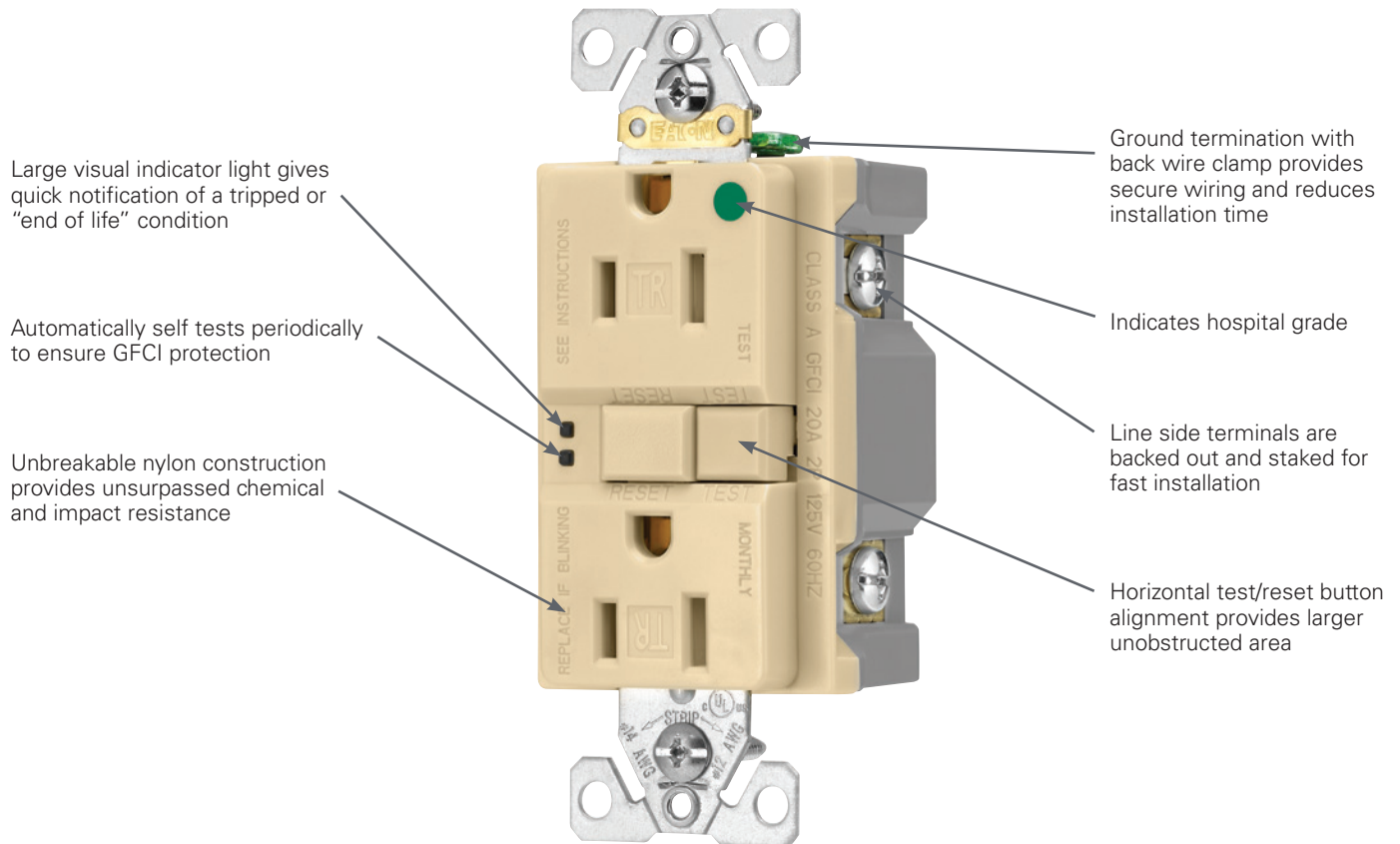
Compliances, specifications and availability are subject to change without notice.

Hospital grade GFCIs

Hospital grade protection devices

Arrow Hart's line of hospital grade GFCIs provide protection for both people and sensitive equipment

Ground fault circuit interrupter features & benefits



Additional features & benefits

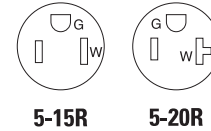
- Meets and exceeds 10 kA short circuit testing and underwriters laboratories (UL) 2006 UL943 safety standards
- Performs periodic self tests to ensure integrity of GFCI protection if no ground-fault protection is detected, the device will trip, will not reset and the status indicator light will glow amber
- Tapered back wire openings handle multiple wire sizes and types for applications up to #10 AWG solid or stranded wire
- When downstream receptacles are wired from load side, a 20 amp feed-through rating offers full protection
- Test and reset buttons are color matched to provide superior aesthetics
- Longer, wider "bridge" strap provides 40% more contact area with wallboard, virtually eliminating floating installations
- Exclusive built-in wire stripper provides fast stripping of wire without tools
- Line-load miswiring protection: GFCIs will not provide power downstream when wired incorrectly
- Tri-combo head terminal and mounting screws

Hospital grade GFCIs

Hospital grade ground fault circuit interrupter receptacles

Product description

2-pole, 3-wire grounding
15A, 125V/AC; 20A, 125V/AC
NEMA 5-15, 5-20



Tamper resistant hospital grade GFCIs



Rating	A	V/AC	NEMA	Description	Color suffix	Catalog no.		
15	125	5-15R		Hospital GFCI, back & side wire	B, LA, RD, V, W	□ TRSGFH15__	•	
				Hospital GFCI, back & side wire	B, GY, LA, RD, V, W	□ TRSGFH15F__	•	•
20	125	5-20R		Hospital GFCI, back & side wire	B, GY, RD, V, W	□ TRSGFH20__	•	
				Hospital GFCI, back & side wire	B, GY, LA, RD, V, W	□ TRSGFH20F__	•	•

Includes standard size unbreakable wallplate

Hospital grade GFCIs



Rating	A	V/AC	NEMA	Description	Color suffix	Catalog no.		
15	125	5-15R		Hospital GFCI, back & side wire	B, GY, LA, RD, V, W	□ SGFH15__	•	
				Hospital GFCI, back & side wire	B, GY, LA, RD, V, W	□ SGFH15F__	•	•
20	125	5-20R		Hospital GFCI, back & side wire	B, GY, LA, RD, V, W	□ SGFH20__	•	
				Hospital GFCI, back & side wire	B, GY, LA, RD, V, W	□ SGFH20F__	•	•

Includes standard size unbreakable wallplate



TRSGFH15



SGFH15



SGFH20_MOD

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), RD (Red), V (Ivory), W (White)

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

➡ ArrowLink option available. Add "MOD" suffix to standard catalog number (example VGF15W, VGF15WMOD). For ordering information on ArrowLink & ArrowLink SPD connectors

🇺🇸 Indicates NAFTA compliant

TR Tamper resistant

Specification information: Page 11

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

Specification grade GFCIs

specification & performance data

Specification grade ground fault circuit interrupter receptacles

Product description

2-pole, 3-wire grounding
15A, 125V/AC; 20A, 125V/AC
NEMA 5-15, 5-20

Device type	Specification grade tamper resistant & weather resistant duplex GFCI 15A & 20A: TRSGF, TRSGF __F, WRSGF, TWRSGF series	TR TAMPER RESISTANT	WR WEATHER RESISTANT	TWR TAMPER RESISTANT WEATHER RESISTANT
Wiring type	Back & side wire			
Testing & code compliance	- cULus Listed to UL498 and UL943, file no. E60120 - Meets all UL943 (GFCI), UL498 (receptacles) and applicable CSA requirements - NOM certified			
Environmental specifications	Flammability: Meets UL94 requirements; V2 rated Temperature rating: -35°C to 66°C (-31°F to 150.8°F)			
Electrical specifications	Dielectric voltage: Withstands 2000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC) Trip time: 0.025 seconds (Class A) Frequency: 60 Hz; Voltage: 125V; Amperage: 15A/20A 20A feed through Short circuit testing: Meets and exceeds 10 kA Maximum interrupting capacity: 20 Amps			
Mechanical specifications	Terminal accommodation: #14 - #10 AWG Voltage ratings: Permanently marked on device			
Materials	Top housing: Polypropylene (Spec grade tamper resistant); Nylon (Dead front, hospital grade, weather resistant, tamper & weather resistant) Bottom housing: PVC Strap: 0.040" thick steel, zinc plated; WR & TWR: nickel-plated Line contacts: 0.030" thick brass Terminal & ground screws: Terminal: brass/nickel-plated steel; WR & TWR brass/nickel-plated stainless steel; Ground: ground screw green on all models, WR and TWR stainless steel Terminal clamps: Brass-plated steel; WR & TWR nickel-plated steel			

Device type	Specification grade GFCI 15A & 20A: SGF and SGF __F series
Wiring type	Back & side wire
Testing & code compliance	- cULus Listed to UL498 and UL943, file no. E60120 - Meets all UL943 (GFCI), UL498 (receptacles) and applicable CSA requirements - NOM certified
Environmental specifications	Flammability: Meets UL94 requirements; V2 rated Temperature rating: -35°C to 66°C (-31°F to 150.8°F)
Electrical specifications	Dielectric voltage: Voltage: withstands 2000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC) Trip time: 0.025 seconds (Class A) Frequency: 60 Hz; Voltage: 125V; Amperage: 15A/20A 20A feed through Short circuit testing: Meets and exceeds 10 kA Maximum interrupting capacity: 20 Amps
Mechanical specifications	Terminal accommodation: #14 - #10 AWG Voltage ratings: Permanently marked on device
Materials	Top housing: Polypropylene (Spec grade tamper resistant); Nylon (Dead front, hospital grade, weather resistant, tamper & weather resistant) Bottom housing: PVC Strap: 0.040" thick steel, zinc plated Line contacts: 0.030" thick brass Terminal & ground screws: #8-32 steel, brass plated; neutral screw nickel plated, ground screw green Terminal clamps: 0.070" thick steel

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

Specification grade GFCIs

specification & performance data

Specification grade ground fault circuit interrupters

Product description

2-pole, 3-wire grounding
15A, 125V/AC; 20A, 125V/AC
NEMA 5-15, 5-20

Device type	Specification grade GFCI w/ nightlight, TRSGFNL_
Wiring type	Back & side wire
Testing & code compliance	- cULus Listed to UL498 and UL943, file no. E60120 - Meets all UL943 (GFCI), UL498 (receptacles) and applicable CSA requirements
Environmental specifications	Flammability: Meets UL94 requirements; V2 rated Temperature rating: -35°C to 66°C (-31°F to 150.8°F)
Electrical specifications	Dielectric voltage: Voltage: withstands 2000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC) Trip time: 0.025 seconds (Class A) Frequency: 60 Hz; Voltage: 125V; Amperage: 15A/20A 20A feed through Short circuit testing: Meets and exceeds 10 kA Maximum interrupting capacity: 20 Amps
Mechanical specifications	Base device terminal accommodation: #14 - #10 AWG Voltage ratings: Permanently marked on device
Materials	Top housing: Polypropylene Lens: Thermoplastic, PC Bottom housing: Polycarbonate Strap: 0.047" thick steel, zinc plated Line contacts: 0.030" thick brass Terminal & ground screws: #8-32 steel, brass plated; neutral screw #8-32 steel, zinc plated, ground screw green Illumination: 4 LED's, 140 Max lumens output, 1Fc @ 0.9 ft. 50,000 hours lamp life

Specification grade ground fault circuit interrupters

Product description

2-pole, 3-wire grounding
Combo: 15A, 125V/AC receptacle: 15A, 120V/AC switch
Blank face: 20A, 125V/AC

Device type	Specification grade combination GFCI Receptacle & switch, 15A: SGFS15, ___-MSP	Specification grade blank face GFCI, 20A: SGFD20 series
Wiring type	Back & side wire	Back & side wire
Testing & code compliance	- cULus Listed to UL498 and UL943, file no. E60120 - Meets all UL943 (GFCI), UL498 (receptacles), UL20 (switch) and applicable CSA requirements - NOM certified	- cULus Listed to UL498 and UL943, file no. E60120 - Meets all UL943 (GFCI), UL498 (receptacles), UL508 (motor control) and applicable CSA requirements - NOM certified
Environmental specifications	Flammability: Meets UL94 requirements; V2 rated Temperature rating: -35°C to 66°C (-40°F to 150.8°F)	Flammability: Meets UL94 requirements; V2 rated Temperature rating: -35°C to 66°C (-40°F to 150.8°F)
Electrical specifications	Dielectric voltage: Withstands 2000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC) Short circuit testing: Meets and exceeds 10 kA	Dielectric voltage: Withstands 2000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: N/A Short circuit testing: Meets and exceeds 10 kA
Mechanical specifications	Terminal accommodation: #14 - #10 AWG Voltage ratings: Permanently marked on device Horsepower ratings: Switch rated for motor loads per UL20: 15A: @ 120V/AC = 1/2 HP, max. amps: 12 full-load amps	Terminal accommodation: #14 - #10 AWG Voltage ratings: Permanently marked on device Horsepower ratings: Rated for motor loads per UL508: 20A: @ 125V/AC = 1.5 HP, max. amps 20 full load amps
Materials	Top housing: Polypropylene Bottom housing: PVC Strap: 0.040" thick steel, zinc plated Line contacts: 0.030" thick brass Terminal & ground screws: #8-32 steel, brass plated; neutral screw nickel plated, ground screw green Terminal clamps: 0.070" thick steel	Top housing: Nylon Bottom housing: PVC Strap: 0.040" thick steel, zinc plated Line contacts: N/A Terminal & ground screws: #8-32 steel, brass plated; neutral screw nickel plated, ground screw green Terminal clamps: 0.070" thick steel

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

Hospital grade GFCIs specification & performance data

Hospital specification grade ground fault circuit interrupter receptacles

Product description

2-pole, 3-wire grounding
15A, 125V/AC; 20A, 125V/AC
NEMA 5-15, 5-20

Device type	Hospital grade tamper resistant duplex GFCI 15A & 20A: TRSGFH and TRSGFH__F series 	Hospital grade duplex GFCI 15A & 20A: SGFH series and SGFH__F
Wiring type	Back & side wire	Back & side wire
Testing & code compliance	- cULus Listed to UL498 and UL943, file no. E60120 - Meets all UL943 (GFCI), UL498 (Receptacles), UL498 Hospital grade and applicable CSA requirements - NOM certified	- cULus Listed to UL498 and UL943, file no. E60120 - Meets all UL943 (GFCI), UL498 (Receptacles), UL498 Hospital grade and applicable CSA requirements - NOM certified
Environmental specifications	Flammability: Meets UL94 requirements; V2 rated Temperature rating: -35°C to 66°C (-31°F to 150.8°F)	Flammability: Meets UL94 requirements; V2 rated Temperature rating: -35°C to 66°C (-31°F to 150.8°F)
Electrical specifications	Dielectric voltage: Withstands 2000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC) Trip time: 0.025 seconds (Class A) Frequency: 60 Hz; voltage: 125V; amperage: 15A/20A 20A feed through Short circuit testing: Meets and exceeds 10 kA Maximum interrupting capacity: 20 amps	Dielectric voltage: Withstands 2000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC) Trip time: 0.025 seconds (Class A) Frequency: 60 Hz; voltage: 125V; amperage: 15A/20A 20A feed through Short circuit testing: Meets and exceeds 10 kA Maximum interrupting capacity: 20 amps
Mechanical specifications	Terminal accommodation: #14 - #10 AWG Voltage rating: Permanently marked on device	Terminal accommodation: #14 - #10 AWG Voltage rating: Permanently marked on device
Materials	Top housing: Nylon Bottom housing: Polycarbonate Strap: 0.047" thick steel, zinc plated Line contacts: 0.030" thick brass Terminal & ground screws: #8-32 steel, brass plated; neutral screw nickel plated, ground screw green Terminal clamps: 0.070" thick steel	Top housing: Nylon Bottom housing: Polycarbonate Strap: 0.047" thick steel, zinc plated Line contacts: 0.030" thick brass Terminal & ground screws: #8-32 steel, brass plated; neutral screw nickel plated, ground screw green Terminal clamps: 0.070" thick steel

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www.Arrowhart.com

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