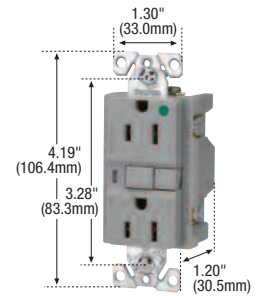
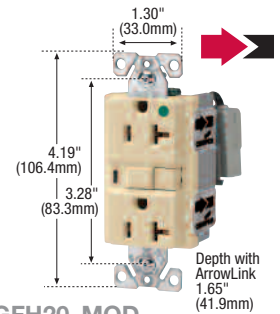


Specification Grade Ground Fault Circuit Interrupter Receptacles

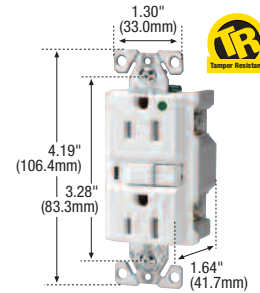
2-Pole, 3-Wire Grounding
 15A, 125V/AC
 20A, 125V/AC
 NEMA 5-15, 5-20



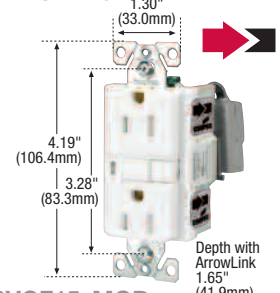
VGFH15



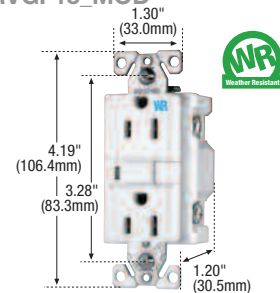
VGFH20_MOD



TRVGFH15



TRVGF15_MOD



WRVGF15

Hospital Grade GFCIs

Back Wire & Side Wire	15A, 125V NEMA 5-15R	20A, 125V NEMA 5-20R
Description	Catalog No. Color Suffix	Catalog No. Color Suffix
Hospital GFCI	<input type="checkbox"/> VGFH15____ B, GY, LA, RD, V, W	<input type="checkbox"/> VGFH20____ B, GY, LA, RD, V, W
Hospital GFCI NAFTA Compliant	<input type="checkbox"/> VGFH15F____ B, GY, LA, RD, V, W	<input type="checkbox"/> VGFH20F____ B, GY, LA, RD, V, W
Tamper Resistant Hospital GFCI	<input type="checkbox"/> TRVGFH15____ B, GY, LA, RD, V, W	<input type="checkbox"/> TRVGFH20____ B, GY, LA, RD, V, W
Tamper Resistant Hospital GFCI NAFTA Compliant	<input type="checkbox"/> TRVGFH15F____ B, GY, LA, RD, V, W	<input type="checkbox"/> TRVGFH20F____ B, GY, LA, RD, V, W

Includes standard size unbreakable wallplate

Specification Grade GFCIs

Back Wire & Side Wire	15A, 125V NEMA 5-15R	20A, 125V NEMA 5-20R
Description	Catalog No. Color Suffix	Catalog No. Color Suffix
Duplex GFCI	<input type="checkbox"/> VGF15____ A, B, BK, GY, LA, RD, V, W	<input type="checkbox"/> VGF20____ A, B, BK, GY, LA, RD, V, W
Duplex GFCI with Mid-Size Wallplate	<input type="checkbox"/> VGF15____-M A, LA, V, W	
Duplex GFCI NAFTA Compliant	<input type="checkbox"/> VGF15F____ B, BK, GY, LA, RD, V, W	<input type="checkbox"/> VGF20F____ B, BK, GY, LA, RD, V, W
Tamper Resistant Duplex GFCI	<input type="checkbox"/> TRVGF15____ A, B, BK, GY, LA, RD, V, W	<input type="checkbox"/> TRVGF20____ A, B, BK, GY, LA, RD, V, W
Tamper Resistant Duplex GFCI with Mid-Size Wallplate	<input type="checkbox"/> TRVGF15____-M A, LA, V, W	
Tamper Resistant Duplex GFCI NAFTA Compliant	<input type="checkbox"/> TRVGF15F____ B, BK, GY, LA, RD, V, W	<input type="checkbox"/> TRVGF20F____ B, BK, GY, LA, RD, V, W
Weather Resistant Duplex GFCI	<input type="checkbox"/> WRVGF15____ B, GY, V, W	<input type="checkbox"/> WRVGF20____ B, GY, V, W
Tamper & Weather Resistant Duplex GFCI	<input type="checkbox"/> TWRVGF15____ B, GY, LA, V, W	<input type="checkbox"/> TWRVGF20____ B, GY, LA, V, W

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

Color Ordering Information

For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

Icon Key

ArrowLink™ option available. Add "MOD" suffix to Standard catalog number (example VGF15W, VGF15WMOD). For ordering information on ArrowLink & ArrowLink SPD connectors, see page G-2.

Hospital Grade

Build-To-Spec Customizable Devices - see page G-1

NAFTA Compliant - see page O-30

Tamper Resistant

Weather Resistant

Tamper & Weather Resistant

Specification Information:

Hospital Grade GFCI: G-12

Spec Grade GFCI: G-13

**Specification Grade
Ground Fault Circuit
Interrupter Receptacles**

2-Pole, 3-Wire Grounding
15A, 125V/AC; 20A, 125V/AC
NEMA 5-15, 5-20

		Device Type	Specification Grade GFCI 15A & 20A VGF and VGF_F Series, VGF__-AG* ArrowLink: MCR125_, MCR250_, MCR300_ Series	Specification Grade Tamper Resistant & Weather Resistant Duplex GFCI 15A & 20A; TRVGF, TRVGF_F, WRVGF, TWRVGF Series, TRVGF__-AG ArrowLink: MCR125_, MCR250_, MCR300_ Series	
Wiring Type	Base Device	Back & side wire		Back & side wire	
	ArrowLink	Integral wire leads, crimped & resistance welded		Integral wire leads, crimped & resistance welded	
	ArrowLink SPD	Backwire feed through		Backwire feed through	
Testing & Code Compliance	Base Device	<ul style="list-style-type: none"> cULus Listed to UL 498 and UL 943, file no. E60120 Meets all UL 943 (GFCI), UL 498 (Receptacles) and applicable CSA requirements NOM certified 		<ul style="list-style-type: none"> cULus Listed to UL 498 and UL 943, file no. E60120 Meets all UL 943 (GFCI), UL 498 (Receptacles) and applicable CSA requirements NOM certified 	
		ArrowLink	<ul style="list-style-type: none"> Plug & connector cULus Listed to UL 2459, file no. E325188 		<ul style="list-style-type: none"> Plug & connector cULus Listed to UL 2459, file no. E325188
		Combined	<ul style="list-style-type: none"> cULus Listed wiring assembly, UL file no. E326691 		<ul style="list-style-type: none"> cULus Listed wiring assembly, UL file no. E326691
	Environmental	Flammability	Meets UL 94 requirements; V2 rated		Meets UL 94 requirements; V2 rated
Specifications: Environmental	Temperature Rating	-35°C to 66°C (-31°F to 150.8°F)		-35°C to 66°C (-31°F to 150.8°F)	
	ArrowLink	Flammability	Meets UL 94 requirements; V2 rated		Meets UL 94 requirements; V2 rated
Specifications: Environmental	Temperature Rating	-35°C to 66°C (-31°F to 150.8°F)		-35°C to 66°C (-31°F to 150.8°F)	
	Specifications: Electrical	Base Device	Dielectric Voltage	Withstands 2000V per UL 498	
Current Interrupting			Yes, at full-rated current		Yes, at full-rated current
Temperature Rise			Temperature Rise: max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)		Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)
Trip Time			0.025 seconds (Class A)		0.025 seconds (Class A)
ArrowLink		Frequency	60 Hz; Voltage: 125V; Amperage: 15A/20A 20A Feed Through		60 Hz; Voltage: 125V; Amperage: 15A/20A 20A Feed Through
		Short Circuit Testing	Meets and exceeds 10 kA		Meets and exceeds 10 kA
		Maximum Interrupting Capacity	20 Amps		20 Amps
		Temperature Rise	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @ 52.5A/AC		Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @ 52.5A/AC
Specifications: Mechanical	Base Device	Max. Working Voltage	300V/AC		300V/AC
		Max. Continuous Current	20A		20A
	ArrowLink	Overload	52.5A/AC for 10 cycles		52.5A/AC for 10 cycles
		Dielectric Voltage	Withstands 1600V per UL 2459		Withstands 1600V per UL 2459
		Current Interrupting	Limited cycles at full-rated current		Limited cycles at full-rated current
		Temperature Rise	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @ 52.5A/AC		Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @ 52.5A/AC
Specifications: Mechanical	Base Device Terminal Accommodation	#14 - #10 AWG		#14 - #10 AWG	
	ArrowLink Wire Leads	#12 AWG		#12 AWG	
	ArrowLink SPD Screw Terminals	Accepts #12-#14 stranded and solid wire		Accepts #12-#14 stranded and solid wire	
	ArrowLink SPD Ground	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw		Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw	
	Voltage Ratings	Permanently marked on device		Permanently marked on device	
Specifications: Screw Terminal Guards	ArrowLink Models Only	Material: UL recognized insulating material Dielectric Strength: 2,000V min HWI Rating: 4 min. Relative temperature index, electrical: 80°C (176°F) Flammability: V0 (UL 94)		Material: UL recognized insulating material Dielectric Strength: 2,000V min HWI Rating: 4 min. Relative temperature index, electrical: 80°C (176°F) Flammability: V0 (UL 94)	
Materials:	Base Device	Top Housing	Thermoplastic, nylon		Thermoplastic, nylon; except WR: nylon 6/6
		Bottom Housing	PVC		PVC
		Strap	0.047" thick steel, zinc plated		0.047" thick steel, zinc plated; WR & TWR: nickel-plated
		Line Contacts	0.030" thick brass		0.030" thick brass
		Terminal & Ground Screws	#8-32 steel, brass plated; neutral screw nickel plated, ground screw green		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	0.070" thick steel		Brass-plated steel; WR & TWR nickel-plated steel
	ArrowLink	Housing	Polycarbonate		Polycarbonate
		Contacts	Copper alloy		Copper alloy
		Wire Leads	Solid or stranded THHN #12 AWG		Solid or stranded THHN #12 AWG
	ArrowLink SPD	Housing	Polycarbonate		Polycarbonate
		Contacts	Copper alloy		Copper alloy

*VGF__-AG not available with ArrowLink