Project Name:		Prepared By:	
Project Number:		Date:	
Catalog Number:		Type:	

EZGF20W
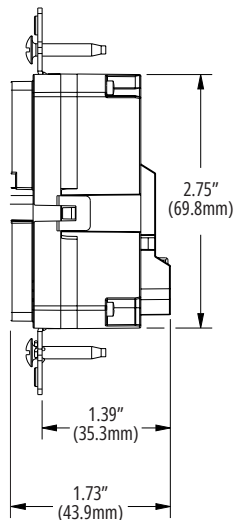
AVAILABLE IN THESE COLORS

*For ordering devices, include Cat. no. followed by the color suffix, for example: EZGF15_*

B	BK	GY	LA	RD	V	W
Brown	Black	Gray	Light Almond	Red	Ivory	White

MATERIALS

Housing	Top: Thermoplastic, polycarbonate Bottom: 8202 Nylon
Strap	0.047" Thick steel, zinc-plated
Line contacts	0.030" Copper alloy
Terminal	0.030" Copper alloy

SPECIFICATIONS

Electrical	**Dielectric voltage:** Withstands 2000V per UL 498 **Current interrupting:** Yes, at full-rated current **Temperature rise:** Max. 30°C (86°F) after Fed Spec Current Overload Test Procedure **Frequency:** 60 Hz **Voltage**: 125V **Amperage:** 15A/20A **Maximum interrupting capacity:** 20 Amps **Short circuit testing:** Meets and exceeds 2KA **Trip time**: 0.025 seconds (Class A)
Testing & code compliance	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; Federal Specification W-C-596H for 20A models
Environmental	**Flammability:** Meets UL 94 requirements; V2 rated **Temperature rating:** -35C to 66C (-31F to 150F)
Mechanical	**Terminal accommodation:** With separable terminals use connectors EZRCSTR or EZRCSOL **Voltage ratings:** Permanently marked on device

Arrow Hart Website
Buyer's Guide Product Page

DESCRIPTION

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

5-15R   5-20R

SLIM GFCI RECEPTACLES, SEPARABLE TERMINAL TYPE

Rating A	V/AC	NEMA	Description	Catalog no.	Color suffix
15	125	5-15R	SLIM GFCI	☐ **EZGF15_**	B, BK, GY, LA, RD, V, W
20	125	5-20R		☐ **EZGF20_***	B, BK, GY, LA, RD, V, W

SLIM TAMPER RESISTANT GFCI RECEPTACLES, SEPARABLE TERMINAL TYPE

Rating A	V/AC	NEMA	Description	Catalog no.	Color suffix
15	125	5-15R	SLIM TAMPER RESISTANT GFCI	☐ **EZTRGF15_**	B, BK, GY, LA, RD, V, W
20	125	5-20R		☐ **EZTRGF20_***	B, BK, GY, LA, RD, V, W

*FedSpec certification on 20A only

APPLICATIONS

Leveraging Arrow Hart's existing feature-rich and high quality products, EZ Link GFCI receptacles have been designed to meet the requirements of commercial and industrial applications, while speeding up installation with a simple and convenient sliding termination type. EZ Link fulfills a need for customers who want to reduce project timelines through quick installation of wiring devices.

DESIGN FEATURES

- Intuitive arrow-shaped mating design and slim profile allows for rapid installation during trim-out
- Connectors slide and lock into place on back of device, guided by precision rails and custom engineered wings resulting in unmatched connector retention
- Discrete connector designs prevent incorrect installations
- Wider button wells for easy TEST and RESET
- Intuitive LED status indicators for trip and end of life states
- Aesthetic design with reduced top housing markings and neutral text direction on buttons
- Automatically self-tests periodically to ensure GFCI protection
- Tamper resistant receptacles comply with 2023 NEC Article 406.12

COMPLEMENTARY PRODUCTS

Wallplates:	PJS26, PJS262
EZ Link Connector:	EZRCSTR, EZRCSOL

ADDITIONAL RESOURCES

Scan QR code for additional marketing collateral

Powering Business Worldwide