

Portable GFCIs

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

ARROW/HART® Portable GFCIs | 15A, 120 VAC

15A Portable GFCIs

FEATURES

- High-strength polycarbonate housing for durability.
- Compact body design.
- NEMA 3R rated for indoor/outdoor use.
- Field wireable versions available for attachment to existing cords or equipment supply.
- Automatic and manual GFCI reset options available.



GFP11M1P3

15A Plug Series - Single & Tri-Tap



Rating A	VAC	NEMA	NEMA Rating	Plug Style	Cord Length	Cord Gauge	Catalog No.
15	120	5-15	3R	Single-Tap	2' (0.61m)	12/3 AWG	☐ GFP11M1P3
		5-15	3R	Tri-Tap	2' (0.61m)	12/3 AWG	☐ GFP11M1P9
		5-15	3R	Single-Tap	25' (7.62m)	12/3 AWG	☐ GFP11M4P3
		5-15	3R	Tri-Tap	25' (7.62m)	12/3 AWG	☐ GFP11M4P9

Automatic resetting GFCIs also available. When ordering automatic Portable GFCIs replace "M" in catalog number with "A".
Example: GFP11A1P3 = Automatic; GFP11M1P3 = Manual.

15A Plug Series - Field Wireable



Rating A	VAC	NEMA	NEMA Rating	Plug Style	Cord Length	Cord Gauge	Catalog No.
15	120	5-15	N/A	Single-Tap	2' (0.61m)	12/3 AWG	☐ GFP11MNP

Automatic resetting GFCIs also available. When ordering automatic Portable GFCIs replace "M" in catalog number with "A".
Example: GFP11ANP = Automatic; GFP11MNP = Manual.



GFI11M133

15A Inline Series - Single & Tri-Tap



Rating A	VAC	NEMA	NEMA Rating	Plug Style	Cord Length	Cord Gauge	Catalog No.
15	120	5-15	3R	Single-Tap	2' (0.61m)	12/3 AWG	☐ GFI11M133
		5-15	3R	Tri-Tap	2' (0.61m)	12/3 AWG	☐ GFI11M139
		5-15	3R	Single-Tap	6' (1.83 m)	12/3 AWG	☐ GFI11M233
		5-15	3R	Tri-Tap	6' (1.83 m)	12/3 AWG	☐ GFI11M239
		5-15	3R	Single-Tap	25' (7.62m)	12/3 AWG	☐ GFI11M433
		5-15	3R	Tri-Tap	25' (7.62m)	12/3 AWG	☐ GFI11M439
		5-15	3R	Single-Tap	50' (15.24m)	12/3 AWG	☐ GFI11M633
		5-15	3R	Tri-Tap	50' (15.24m)	12/3 AWG	☐ GFI11M639

Automatic resetting GFCIs also available. When ordering automatic Portable GFCIs replace "M" in catalog number with "A".
Example: GFI11A133 = Automatic; GFI11M133 = Manual.



GFI11MN3

15A Inline Series - Field Wireable



Rating A	VAC	NEMA	NEMA Type	Plug Style	Cord Length	Cord Gauge	Catalog No.
15	120	5-15	3R	None	1' (0.3m)	12/3 AWG	☐ GFI11MN3

Automatic resetting GFCIs also available. When ordering automatic Portable GFCIs replace "M" in catalog number with "A".
Example: GFI11AN3 = Automatic; GFI11MN3 = Manual.

TESTING & CODE COMPLIANCE

- UL 943 & CSA C22.2 No. 144
- OSHA 29 CFR 1926.404 (b)(1)(ii) & OSHA 29 CFR 1926.405 (a)(2)(ii)(G)
- NEC 590.6, NEC 511.12, NEC 600.10, NEC 680.5
NEC 680.40

MATERIAL CHARACTERISTICS

- Polycarbonate body
- Temperature Rating: -35°C to 66° (C-31°F to 151°F)

Portable GFCIs Specification & Performance Data

Project Name:	Prepared By:
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Application

Wet locations, power generators, agricultural equipment, portable electric heaters, submersible pumps, pipeline heaters, automotive garages, industrial part washers, cement cutting equipment, outdoor signage, vending equipment and anywhere else a portable GFCI-protected circuit is needed.

Description	15A Plug Series	15A Plug Series (Field Wireable)	15A Inline Series	15A Inline Series (Field Wireable)
Part Nos.	GFP11M1P3, GFP11M1P9 GFP11M4P3, GFP11M4P9	GFP11MNP	GFI11M133, GFI11M139 GFI11M233, GFI11M239 GFI11M433, GFI11M439 GFI11M633, GFI11M63920A	GFI11MN3
Rated Supply Amperage / Voltage	15A, 120V/AC	15A, 120V/AC	15A, 120V/AC	15A, 120V/AC
Rated Current	Up to 15A or rating of wiring device and/or cable	Up to 15A or rating of wiring device and/or cable	Up to 15A or rating of wiring device and/or cable	Up to 15A or rating of wiring device and/or cable
NEMA Rating	3R	3R	3R	3R
Plug Style	Straight Blade	Straight Blade	Straight Blade	Straight Blade
NEMA Configuration	5-15	5-15	5-15	5-15
Cord	Heavy-duty 12/3 SJTW Cable	Heavy-duty 12/3 SJTW Cable	Heavy-duty 12/3 SJTW Cable	Heavy-duty 12/3 SJTW Cable
Reset Type	Manual or Automatic	Manual or Automatic	Manual or Automatic	Manual or Automatic
Operating Frequency	60 Hz	60 Hz	60 Hz	60 Hz
Type	Class A	Class A	Class A	Class A
Ground Trip Current	4-6 mA	4-6 mA	4-6 mA	4-6 mA
Overload Current	90A @ 125 V/AC	90A @ 125 V/AC	90A @ 125 V/AC	90A @ 125 V/AC
Insulation Voltage	1,500 VRMS — 1 Minute	1,500 VRMS — 1 Minute	1,500 VRMS — 1 Minute	1,500 VRMS — 1 Minute
Endurance Operations	3,000 Operations	3,000 Operations	3,000 Operations	3,000 Operations
Testing & Code Compliance	UL 943 & CSA C22.2 No. 144 OSHA 29 CFR 1926.404 (b)(1)(ii) & OSHA 29 CFR 1926.405 (a)(2)(ii)(G) NEC 590.6 NEC 511.12 NEC 600.10 NEC 680.5B NEC 680.40 NEC 555.3	UL 943 & CSA C22.2 No. 144 OSHA 29 CFR 1926.404 (b)(1)(ii) & OSHA 29 CFR 1926.405 (a)(2)(ii)(G) NEC 590.6 NEC 511.12 NEC 600.10 NEC 680.5B NEC 680.40 NEC 555.3	UL 943 & CSA C22.2 No. 144 OSHA 29 CFR 1926.404 (b)(1)(ii) & OSHA 29 CFR 1926.405 (a)(2)(ii)(G) NEC 590.6 NEC 511.12 NEC 600.10 NEC 680.5B NEC 680.40 NEC 555.3	UL 943 & CSA C22.2 No. 144 OSHA 29 CFR 1926.404 (b)(1)(ii) & OSHA 29 CFR 1926.405 (a)(2)(ii)(G) NEC 590.6 NEC 511.12 NEC 600.10 NEC 680.5B NEC 680.40 NEC 555.3