

Commercial Grade, Portable GFCI Line Cords

Circuit Guard® Portable GFCI Single Outlet, 15A 120V AC - 12/3 SJEOW

Description	Automatic Set	Manual Set
2' (60.9 cm) GFCI line cord.	GFP2CA	GFP2CM
25' (762.0 cm) GFCI line cord.	GFP25CA	GFP25CM



GFP2CA

Circuit Guard® Portable GFCI Triple Tap Outlet, 15A 120V AC - 12/3 SJEOW

Description	Automatic Set	Manual Set
2' (60.9 cm) GFCI line cord.	GFP2TTA	GFP2TTM
25' (762.0 cm) GFCI line cord.	GFP25TTA	GFP25TTM



GFP2TTA

Circuit Guard® OEM Equipment Integrated Cord Sets, 15A 120V AC - 14/3 SJEOW

Description	Automatic Set	Manual Set
15' (457.2 cm) GFCI with flying leads.	GFP15LA	GFP15LM
35' (1066.8 cm) GFCI with flying leads.	GFP35LA	GFP35LM



GFP15LA

15A GFCI In Line GFCI, Single and Triple Tap, 15A 120V AC - 12/3 SJTW

Description	Automatic Set	Manual Set
2' (60.9 cm), 5-15 single tap.	GFPIL15125A	GFPIL15125M
2' (60.9 cm), 5-15 triple tap.	GFPIL15125TRIA	GFPIL15125TRIM



GFPIL15125TRIM

20A GFCI In Line GFCI, Locking, 20A 120V AC - 12/3 SJTW - Type 4X, IP69, and IP69K

Description	Automatic Set	Manual Set
2' (60.9 cm), L5-20 locking.	GFPILST20125LKA	GFPILST20125LKM

20A GFCI In Line GFCI, Locking, 20A 250V AC - 12/3 SJTW - Type 4X, IP69, and IP69K

Description	Automatic Set	Manual Set
2' (60.9 cm), L6-20 locking.	GFPILST20250LKA	GFPILST20250LKM

20A GFCI Field-Wired In Line 120V AC

Description	Automatic Set	Manual Set
20A Field Wired In Line	-	GFP20FWM



GFPILST20125LKA



GFP20FWM

Specifications

Portable GFCI Line Cords

Trip Level	4 to 6 mA.
Trip Time	.025 sec. nominal.
Frequency	60 Hz.
Voltage	120/250V AC +10% - 15%. Incorporates no voltage release feature.
Amperage	15A/20A.
Maximum Interrupting Capacity	2000A.
Operating Temperature	-35°C to 66°C or -30°F to 150°F.
Maximum Humidity	95%.
Housing	High-impact, UV stabilized PVC. UL 94V-0 flammability classification. Meets UL and CSA watertight requirements. Adhesive bonded. Indicates fault.
Visual Fault Indication Light On Listing and Standards	Meets UL943 Class A, UL File E41978, CSA Certified.
Codes	Meets all NEC® and CEC requirements.

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