



53TY60

55CW92



2XYR3



5Z977



## Plug-In and Line Cord GFCIs

These GFCIs are used with power cords to help protect users from ground faults. They have an integrated circuit breaker that turns off the power when a current overload is detected, helping protect users from electrical burns, shock, or electrocution. They are commonly used in temporary power applications to provide protection where electrical circuits may come in contact with water, such as in garages or outdoors, and a standard GFCI receptacle is not available. Plug-in GFCIs plug directly into a wall outlet and have one or more receptacles that devices plug into. Inline GFCIs are lengths of cord with an outlet plug at one end and one or more receptacles at the other end that devices plug into.

**Manual Reset Type**—These GFCIs require the user to reset it after a power outage by pushing the reset button to restore power to the connected equipment. They are typically used in industrial or construction applications where a sudden resumption in power could be dangerous if equipment starts back up unexpectedly, such as power drills, saws, and grinders.

**Automatic Reset Type**—These GFCIs automatically reset after a power interruption to immediately restart the connected device as soon as the power supply is restored. They're typically used with equipment intended for continuous use where a temporary power failure is likely and undesirable, such as pumps, pressure washers, portable signs or lighting, and engine heaters.

No. of Outlets	Cord Length	Max. Amps	Voltage	Plug Configuration	Receptacle Configuration	No. of Wires	Color	Encl. Rating	Brand	Item No.
<b>Inline Portable GFCI Cords with Automatic Reset</b>										
0	6 ft	30 A	250V AC	Bare Wire	Bare Wire	4	Yellow	NEMA 4X	Hubbell	1DJH9
0	15 ft	15 A	120V AC	NEMA 5-15P	Bare Wire	3	Yellow	Watertight	Hubbell	3DZP5
0	25 ft	30 A	120V AC	Bare Wire	Bare Wire	3	Yellow	NEMA 4X	Hubbell	1DJG8
1	1.5 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X432
1	1.5 ft	15 A	120V AC	NEMA 5-15P	NEMA 15-15P	—	Yellow	NEMA 3R	Hubbell	793TJ9
1	6 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Rainproof	Power First	11X426
1	9 ft	15 A	120V AC	NEMA 5-15P	IEC 320	3	Black	Rainproof	Power First	2XYT2
1	25 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Rainproof	Power First	11X427
1	50 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X434
3	2 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X428
3	25 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X435
3	50 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X436
3	100 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X437
<b>Inline Portable GFCI Cords with Manual Reset</b>										
0	2 ft	30 A	240V AC	Bare Wire	Bare Wire	3	Yellow	NEMA 4X	Hubbell	1DJG9
0	6 ft	30 A	120/240V AC	Bare Wire	Bare Wire	4	Black	NEMA 4X	Hubbell	1DJH4
0	6 ft	30 A	250V AC	Bare Wire	Bare Wire	4	Yellow	NEMA 4X	Hubbell	1DJH8
0	15 ft	15 A	125V AC	Bare Wire	NEMA 5-15R	—	Yellow	NEMA 3R	Hubbell	793TJ7
1	2 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	5YL47
1	2 ft	20 A	120V AC	NEMA 5-20P	NEMA 5-20R	3	Yellow	Rainproof	Power First	2XYR6
1	2 ft	20 A	240V AC	NEMA 6-20P	NEMA 6-20R	—	Yellow	Rainproof	Southwire	55CW90
1	3 ft	20 A	120V AC	NEMA 5-20P	NEMA 5-20R	—	Black	NEMA 3R	Hubbell	793TJ4
1	6 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Rainproof	Power First	2XYR4
1	6 ft	20 A	125V AC	NEMA 5-20P	NEMA 5-20R	3	Yellow	Rainproof	Power First	53TY60
1	6 ft	20 A	240V AC	NEMA 6-20P	NEMA 6-20R	—	Yellow	Rainproof	Southwire	55CW92
1	6 ft	15 A	120V AC	NEMA 5-15P	NEMA 15-15P	—	Yellow	NEMA 3R	Hubbell	793TJ6
1	25 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Rainproof	Power First	2XYR5
1	25 ft	20 A	125V AC	NEMA 5-20P	NEMA 5-20R	3	Yellow	Rainproof	Power First	53TY61
1	25 ft	20 A	240V AC	NEMA 6-20P	NEMA 6-20R	—	Yellow	Rainproof	Southwire	55CW91
1	25 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	—	Yellow	NEMA 3R	Hubbell	793TJ5
3	2 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	2XYR8
<b>Plug-In Portable GFCI Bodies with Automatic Reset</b>										
0	No Cord	15 A	125V AC	NEMA 5-15P	User Supplied	3	Yellow	Rainproof	Power First	11X423
0	No Cord	15 A	125V AC	NEMA 5-15P	User Supplied	3	Black	Rainproof	Power First	11X424
1	No Cord	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Indoor	Power First	11X429
5	No Cord	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	White	Indoor	Power First	11X433
<b>Plug-In Portable GFCI Bodies with Manual Reset</b>										
0	No Cord	15 A	120V AC	NEMA 5-15P	User Supplied	3	Yellow	Rainproof	Power First	2XYR1
0	No Cord	15 A	120V AC	NEMA 5-15P	User Supplied	3	Black	Rainproof	Power First	2XYR2
0	No Cord	15 A	120V AC	NEMA 5-15P	User Supplied	3	Black	Indoor	Hubbell	4HD20
0	No Cord	20 A	125V AC	User Supplied	User Supplied	3	Black	Rainproof	Power First	2XYR7
1	No Cord	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Indoor	Power First	5YL43
<b>Plug-In Portable GFCI Cords with Automatic Reset</b>										
1	0.75 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X425
3	2 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X431
4	6 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	11X430
<b>Plug-In Portable GFCI Cords with Manual Reset</b>										
0	—	15 A	125V AC	User Supplied	NEMA 5-15R	—	Yellow	NEMA 3R	Hubbell	793TJ8
1	0.75 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Rainproof	Power First	2XYR3
1	25 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Rainproof	Power First	53TY64
3	2 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	5YL45
3	6 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Rainproof	Power First	53TY62
3	25 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Southwire	9MG38
4	6 ft	15 A	120V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	NEMA 3R	Hubbell	5Z977
4	6 ft	20 A	120V AC	NEMA 5-20P	NEMA 5-20R	3	Yellow	NEMA 3R	Hubbell	5Z978
4	6 ft	15 A	125V AC	NEMA 5-15P	NEMA 5-15R	3	Yellow	Outdoor	Power First	53TY63



1DJE9



## Hardwired 30A GFCIs

These GFCIs are hardwired to machinery or distribution boards. When a current overload is detected, it will trip a circuit breaker to stop the power and protect users from burns, shock, or electrocution. They're typically used in permanent power applications where electrical circuits may come in contact with moisture. UL Listed and CSA Certified.

Voltage	Phase	Encl. Rating	Without Alarm Item No.	With Alarm Item No.
<b>Automatic</b>				
120V AC	Single	4X	1DJF2	1DJF3
240V AC	Single	4X	1DJF6	1DJF7
120/240V AC	Single	4X	—	1DJF9
120/208V AC	Three	4X	1DJG2	—
<b>Manual</b>				
120V AC	Single	4X	1DJE9	1DJF1
120/208V AC	Three	4X	1DJG1	—
120/240V AC	Single	4X	—	1DJF8
240V AC	Three	4X	1DJG3	—



53TZ09



## Surge Protector Plug Adapters

These adapters plug directly into power outlets to provide protection against power surges. In the event of an overload, they will trip the integrated circuit breaker to prevent damage to equipment.



52NY38

No. of Outlets	Rated Joules	Color	Circuit Breaker	Telephone/Fax Surge Protection	USB Protection	Item No.
<b>APC</b>						
4	—	Black	No	No	No	43Y958
<b>GE</b>						
3	450 J	White	No	No	2	53TZ09
<b>Power First</b>						
1	250 J	White	No	No	No	52NY47
3	250 J	White	No	No	No	52NY48
5	250 J	Light Gray	No	Yes	No	52NY44
5	250 J	Black	No	No	No	52NY49
6	1,200 J	Black	No	No	No	52NY38
<b>Tripp Lite</b>						
2	1,410 J	Black	Yes	No	No	4HHH3