



## CSA 76-016 Compliant Self-testing Portable GFCI Devices

Protect workers on the jobsite or assembly floor with Hubbell's portable GFCI devices. They provide effective ground fault protection both indoors and out, interrupting power to equipment loads when leakage to ground reaches 4-6 milliamperes. These rugged modules, line cords, and plugs are self-testing per the latest CSA 76-016 Receptacles Standard.

### Applications

- Power generators
- Welders
- Submersible pumps
- Portable power tools
- Food processing
- Production assembly
- Spa and hot tubs
- Vending machines
- Cord drops
- Temporary lighting
- De-icing equipment
- Agricultural equipment



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# Minimize electrical shock hazards

Circuit Guard® self-test portable GFCI modules, line cords, and plugs protect people in indoor or outdoor applications. Manual Set feature adds safety for situations where operator injury might occur if equipment restarts after an interruption, like drills, saws, lathes, and grinders. Automatic Set models auto-restore power to equipment after a temporary power failure. Perfect for applications requiring continuous operation, such as pumps or refrigeration.

**CSA 76-016 Receptacles** - Receptacles having CSA configuration 5-15R or 5-20R installed to provide power for buildings or projects under construction or demolition shall be protected by ground fault circuit interrupters of the Class A type.



## GFCI Module

- The only GFCI device module on the market that mounts in a single gang box
- Available with either automatic or manual set feature to fit the application
- Watertight housing maximizes safety in harsh environments
- Bright indicator light provides fault confirmation from a distance

## Portable GFCI Line Cords and Plugs

- Available with either automatic or manual set feature to fit the application
- Watertight housing maximizes safety in harsh environments
- Bright indicator light provides fault confirmation from a distance
- Heavy-duty construction provides long, reliable service

## Part Numbers & Ordering Information

### Circuit Guard® Portable GFCI Line Cords



Description	Length	GFCI Cord Line	w/Stripped Leads
15A 120V AC	18 in.	<b>GFPST4C15x</b>	—
	6 ft.	<b>GFPST6C15x</b>	—
	15 ft.	—	<b>GFPSTOEMx</b>
20A 120V AC	25 ft.	<b>GFPST25C15x</b>	—
	3 ft.	<b>GFPST3C20M</b>	—

Xx A (Automatic) or M (Manual) Set

### GFCI Module UL Type 3R Rated



Description	Rating	Cat. No
Manual set	20A 120V AC	<b>GFMST20</b>
Auto set	60 Hz	<b>GFMST20A</b>

### Circuit Guard® Wired On Straight Blade Portable GFCI Plugs



15A 125V AC Industrial Grade

Description	Cat. No
Manual Set, plug, black	<b>GFPST5266C</b>
Manual Set, plug, yellow	<b>GFPST5266CY</b>
Manual Set, plug w/1 ft. Line Cord	<b>GFPST1C</b>

### Multiple Outlet Portable GFCI



Description	Rating	Cat. No
4 Outlet; 2 Duplex	15A 120V AC	<b>GFP15M</b>
Manual set	20A 120V AC	<b>GFP20M</b>

**HUBBELL®**  
Wiring Device-Kellems

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Tel. (905) 839-1138 • Fax: (905) 839-9108 Printed in Canada. These specifications are subject to change without notice.

00066\_PortGFCI\_DS\_CanEN\_20221215\_V2