



## Pass and Seymour 15A Portable GFCI, Right Angle Plug, Manual Reset

Part No. 1597CMM



Plug this Right Angle Portable GFCI (Manual Reset) into a standard outlet to provide GFCI protection when attached by the user to corded portable equipment such as drills, saws, pressure washers, power painters, etc. outdoors, on construction sites, or anywhere a GFCI-protected receptacle might not be accessible. Ground-Fault Circuit Interrupters (GFCI) help prevent electrical shock caused by ground faults.

GFCI protection is required by code in bathrooms, kitchens, garages, outdoor areas, and for any other outlets found within six feet of a sink or water source.

## Features & Benefits

Protects against electrical shock caused by ground-fault occurrences.

Equipped with proven SafeLock protection feature: if critical components are damaged and protection is lost, power to the outlet is disconnected. Open neutral relay automatically cuts power to device line conductor if the neutral wire preceding the portable GFCI becomes damaged.

Conducts an industry-leading automatic self-test every 3 seconds. If the portable GFCI device ever fails, the red indicator light flashes to signal it should be replaced.

Requires portable GFCI to be manually set for use by pressing reset button upon plug in and after loss of primary power.

## Specifications

### General Info

Product Line	Pass & Seymour	Color	Yellow
Finish	Matte	UPC Number	785007381603
Country Of Origin	China	Outlet Type	GFCI
Application Sector	Residential/Commercial	Warranty Type	1-Year Limited Warranty
Type	Straight Blade		

### Dimensions

Product Width US	2.75 in	Product Weight US	0.5 lb
Product Depth US	1.75 in	Product Height US	3.5 in

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Product Length US	1.75 in
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### Listing Agencies / 3rd Party Agencies

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cULus ListingNumber	943	cULus Listed	Yes
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### Additional Information

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RoHS Conformant	Yes	Prop 65 Warning Required	No
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### Technical Information

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Is Tamper-Resistant	No	Amperage	15 A
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Is Weather Resistant	No	Indoor/Outdoor	Outdoor
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NEMA Configuration Code	5-15P	Voltage	125 VAC
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