

LEVITON GSCM1-3C Self Test Cord Set



# LEVITON GSCM1-3C Self Test Cord Set Instruction Manual

[Home](#) » [Leviton](#) » LEVITON GSCM1-3C Self Test Cord Set Instruction Manual 

## Contents

- 1 LEVITON GSCM1-3C Self Test Cord Set
- 2 OVERVIEW
- 3 Technical Information
- 4 Specifications
- 5 SPECIFICATION SUBMITTAL
- 6 Product Usage Instructions
- 7 FAQ
- 8 Documents / Resources
  - 8.1 References



**LEVITON GSCM1-3C Self Test Cord Set**



## OVERVIEW

- **UPC Code:** 078477471135
- **Country Of Origin:** China

Self-Test Cord Set GFCI, 15 Amp, 120 Volt, 3 Foot, Manual Reset 15 Amp, 120 VAC, Self-Test Manual Reset GFCI Cord Set, 3 Foot, 12-3 SJTW Cord, Molded on NEMA Plug 5266-CY (5-15P) and Connector 5269-CY (5-15R), Yellow

- Satisfies latest UL 943 self-test requirement
- **Improve safety** – protect critical personnel from electrical shocks Withstand outdoor conditions – rainproof and outdoor rated devices are OSHA compliant and feature weather-resistant SJTW cables
- **Ideal for** – vending machines, construction sites, RV parks, marinas, and spas/hot tubs
- **Automatic reset** – automatically restores power to connected equipment when plugged in or after power interruption, ideal for hard-to-access locations

## Technical Information

AC Horsepower Ratings

**At Rated Voltage:** 3/4 Horsepower

## Electrical Specifications

- **Amperage:** 15 A
- **Current Interrupting:** 2 kA
- **Grounding:** GFCI Ground Fault
- **Pole:** 2
- **Short Circuit Current Rating:** 2kA

- **Temperature Rise:** Max 30C after 50 cycles OL at 150 per cent rated current
- **Trip Level :** 5mA plus or minus 1mA
- **Voltage:** 120 VAC
- **Wire :** 3

### **Environmental Specifications**

- **Flammability:** Rated V-2 per UL94
- **Operating Temperature:** -35C to +66C

### **Material Specifications**

- **Blades/Contacts:** Brass
- **Body Material:** Polycarbonate

### **Specifications**

- **UPC Code:** 078477471135
- **Country Of Origin:** China
- **Model:** GSCM1-3C
- **Type:** Self-Test Cord Set GFCI
- **Amperage:** 15 Amp
- **Voltage:** 120 Volt
- **Cord Length:** 3 Foot
- **Reset Type:** Manual Reset
- **Colour:** Yellow

### **Mechanical Specifications**

- **Cord Length :** 3 FT.
- **Cord Type:** 12-3 SJTW Yellow
- **Product ID:** Ratings marked on device label
- **Terminal ID:** Brass-Hot, Green-Ground, Silver-Neutral

### **Product Features**

- **Colour:** Yellow

### **Standards and Certifications**

- **ANSI:** C-73
- **CSA:** C22.2 No.42 & No. 144
- **CSA C22.2:** File LR-57811
- **NEMA:** WD-6

- **NOM:** 057
- **UL 498:** File E-48380
- **UL 943:** Class A (GFCI)
- **Warranty:** 2-Year Limited

## Patents

- MX265718
  - US7436639
- MX344697
  - US9276393

## SPECIFICATION SUBMITTAL

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### Leviton has a global presence.

If you would like to know where your local Leviton office is located please go to:  
[www.leviton.com/international/contacts/](http://www.leviton.com/international/contacts/)

This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

## Product Usage Instructions

### Safety Precautions

Before using the GFCI Cord Set, read and understand all safety instructions provided in the manual.

### Initial Setup

Ensure the power source is turned off before plugging in the cord set. Connect the NEMA plug to the power outlet and the connector to your device.

### Self-Test Feature

The GFCI Cord Set features a self-test function. Press the test button periodically to ensure the proper functioning of the GFCI.

### Manual Reset

In case of power interruption or tripping, manually reset the GFCI by pressing the reset button on the cord set.

## Ideal for Hard-to-Access Locations

This cord set is designed for use in hard-to-access locations, making it convenient for various applications.

## FAQ

### Q: How often should I perform the self-test on the GFCI Cord Set?

A: It is recommended to perform the self-test regularly, such as monthly, to ensure the proper functioning of the GFCI.

### Q: What should I do if the GFCI trips?


A: If the GFCI trips, first unplug all devices connected to it, then press the reset button to reset the GFCI.

### Q: Can the GFCI Cord Set be used outdoors?

A: The GFCI Cord Set is suitable for outdoor use, but make sure it is protected from direct exposure to water or harsh weather conditions.

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## Documents / Resources

	<p><a href="#">LEVITON GSCM1-3C Self Test Cord Set</a> [pdf] Instruction Manual</p> <p>GSCM1-3C Self Test Cord Set, GSCM1-3C, Self Test Cord Set, Test Cord Set, Cord Set, Set</p>
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## References

- [🌐 Leviton | Switches, Dimmers, Outlets & Lighting Controls](#)
- [User Manual](#)

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