Product Bulletin

LEVITON

Self-Test Portable GFCI Devices

Outdoor Rated Rainproof Cord Sets and Attachments for Superior Personnel Protection

Sleek, rugged and fully OSHA compliant, the ideal solution for job sites, temporary power applications and hard-to-reach areas.







UL 943 **SATISFIES UL 943 CERTIFICATION REQUIREMENT,** WHICH NOW REQUIRES ALL GFCIS TO BE SELF-TEST

Portable GFCI Devices







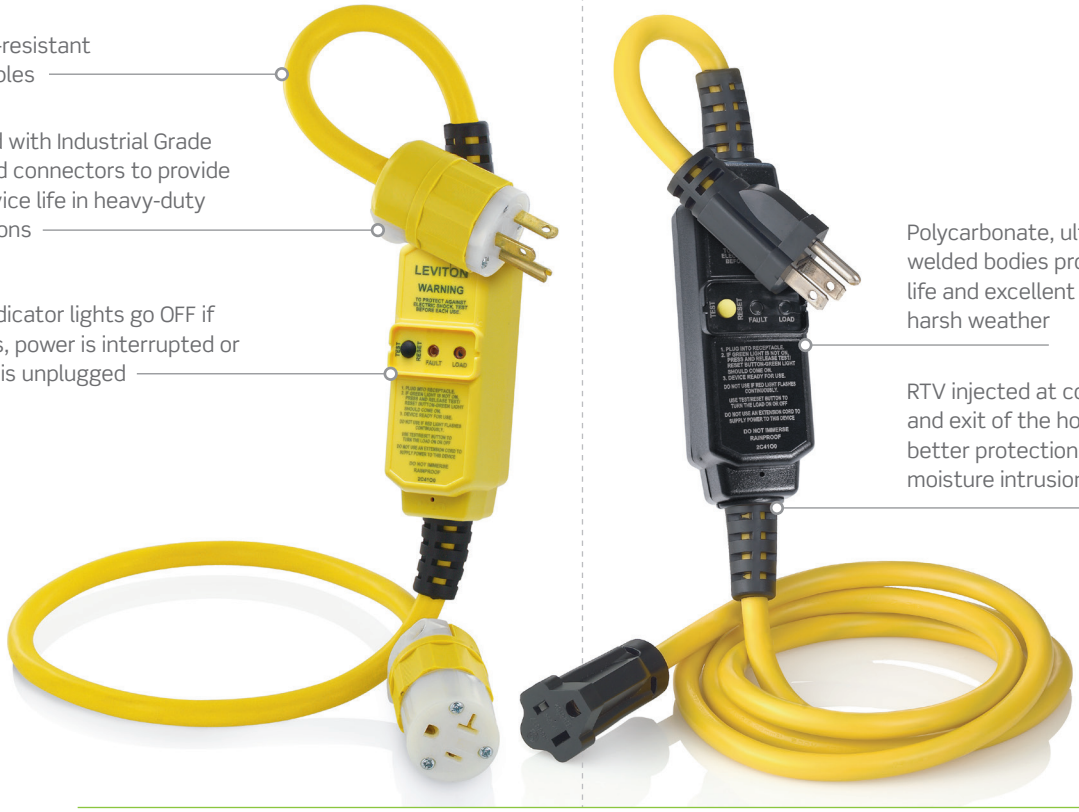
MANUAL RESET (YELLOW) models require manual actuation to restore power to connected equipment providing an extra level of safety

AUTOMATIC RESET (BLACK) models automatically restore power to connected equipment when plugged in or after power interruption and are ideal for hard to access locations

Weather-resistant SJTW cables

Equipped with Industrial Grade plugs and connectors to provide long service life in heavy-duty applications

Power Indicator lights go OFF if GFCI trips, power is interrupted or line cord is unplugged



Polycarbonate, ultrasonically welded bodies provide long service life and excellent resistance to harsh weather

RTV injected at cord entrance and exit of the housings for better protection against moisture intrusion

Self-test technology periodically tests the ability to respond to faults, enhancing protection against electrical shock

CORD-SETS

USER-ATTACHABLES

Accepts 12/3 AWG through 18/3 AWG types SJ and ST cords



Terminal chambers are sealed with silicon and foam rubber gaskets for superior protection against moisture



Ordering Information

Cord sets are available in a great variety of configurations and cord lengths to suit almost any application and need whether wet or dry, indoor or out. Custom cord lengths and configurations are available as special orders.**

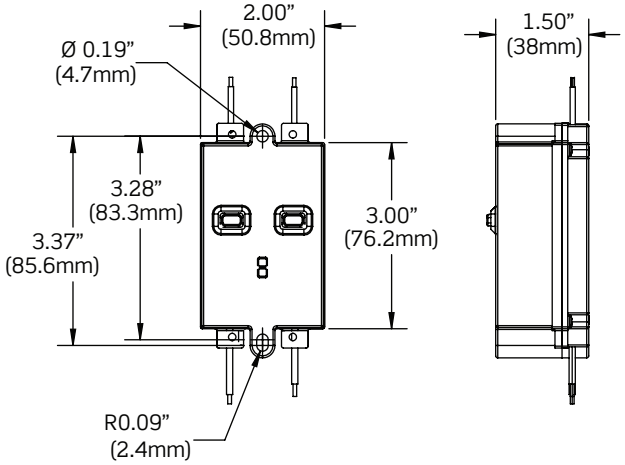
CATALOG NUMBER	DESCRIPTION	NEMA PLUG	NEMA CONNECTOR
GFCI Cord Sets - Automatic Reset			
GSCA1-2C	15 A, 2 ft. Cord Set, Molded-On Plug and Connector, Straight Blade, 14/3 SJTW Cord, Self-Test	5-15P 	5-15R 
GSCA1-3TC	15 A, 3 ft. Cord Set, Molded-On Plug and Triple Tap Connector, Straight Blade, 14/3 SJTW Cord, Self-Test		
GSCA1-6C	15 A, 6 ft. Cord Set, Molded-On Plug and Connector, Straight Blade, 14/3 SJTW Cord, Self-Test		
GSCA1-25C	15 A, 25 ft. Cord Set, Molded-On Plug and Connector, Straight Blade, 14/3 SJTW Cord, Self-Test		
GSCA1-37E	15 A, 37 ft. Cord Set, Molded-On Plug and **No Connector**, Straight Blade, 14/3 SJTW Cord, Self-Test	5-15P 	—
GSCA2-3C	20 A, 3 ft. Cord Set, Molded-On Plug and Connector, Straight Blade, 12/3 SJTW Cord, Self-Test	5-20P 	5-20R 
GSCA2-37E	20 A, 37 ft. Cord Set, Molded-On Plug and **No Connector**, Straight Blade, 12/3 SJTW Cord, Self-Test	5-20P 	—
GFCI Cord Sets - Manual Reset			
GSCM1-3C	15 A, 3 ft. Heavy Duty Cord Set, Black & White® Plug and Connector, Straight Blade, 12/3 SJTW Cord, Self-Test	5-15P 	5-15R 
GSCM1-3TC	15 A, 3 ft. Heavy Duty Cord Set, Black & White® Plug and Triple Tap Connector, Straight Blade, 12/3 SJTW Cord, Self-Test		
GSCM1-25C	15 A, 25 ft. Cord Set, Black & White® Plug and Connector, 14/3 SJTW Cord, Self-Test		
GSCM2-3C	20 A, 3 ft. Cord Set, Black & White® Plug and Connector, Straight Blade, 12/3 SJTW Cord, Self-Test	5-20P 	5-20R 
GSCM2-3WC	20 A, 3 ft. Cord Set, Wetguard® Plug and Connector, Straight Blade, 12/3 SJTW Cord, Self-Test		
GFCI Panel Mounts - Automatic Reset			
GSPA2-Y	20 A, Panel Mount GFCI, Self-Test	—	—
User-Attachable Devices - Automatic Reset*			
GSRA1	15 A, Right-Angle GFCI Plug, Grounded, Self-Test	5-15P 	—
GSRA1-1	15 A, Right-Angle GFCI Plug, Grounded, Self-Test, BULK (20)		
GSRA2	20 A, Right-Angle GFCI Plug, Grounded, Self-Test	5-20P 	—
GSRA2-1	20 A, Right-Angle GFCI Plug, Grounded, Self-Test, BULK (20)		
GSIA2	20 A, In-Line GFCI Plug, Grounded, Self-Test	—	
User-Attachable Devices - Manual Reset*			
GSRM1	15 A, Right-Angle GFCI Plug, Grounded, Self-Test	5-15P 	—
GSRM1-1	15 A, Right-Angle GFCI Plug, Grounded, Self-Test, BULK (20)		
GSRM2	20 A, Right-Angle GFCI Plug, Grounded, Self-Test	5-20P 	—
GSRM2-1	20 A, Right-Angle GFCI Plug, Grounded, Self-Test, BULK (20)		
GSIM2	20 A, In-Line GFCI Plug, Grounded, Self-Test	—	

* See instruction sheet for precise cord type/wire gauge applications.
** Please inquire with your local sales representative.

Specifications

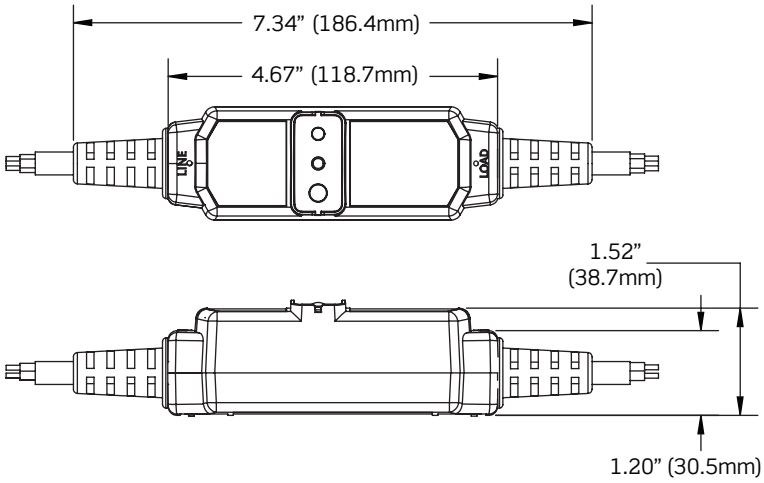
AC Horsepower Rating		
At Rated Voltage		¾ Horsepower
Electrical Specifications		
Amperage		15 A or 20 A as specified
Voltage		120 VAC
Short Circuit Current Rating (SCCR)		2 kA
Trip Level		5 +/- 1 mA
Environmental Specifications		
Flammability		Rated V-2 per UL 94
Operating Temperature		-35°C to 66°C
Material Specifications		
Cord Type	Cord Sets	SJTW
	User-Attachable	Accepts SJ & ST Cord Types
Body Material		Polycarbonate
Blades/Contacts		Brass
Mechanical Specifications		
Feature		Self-Test
Terminal ID (User-Attachable Devices Only)		Brass- Hot, Green- Ground, Silver- Neutral
Product ID		Ratings marked on device
Standards & Certifications		
NEMA		WD-6
ANSI		C73
UL Standard		943 Class A & 498
CSA		C22.2 No 42 & No 144
NOM		057
Warranties		
Warranty		2-Year Limited

Cat No GSPA2-Y

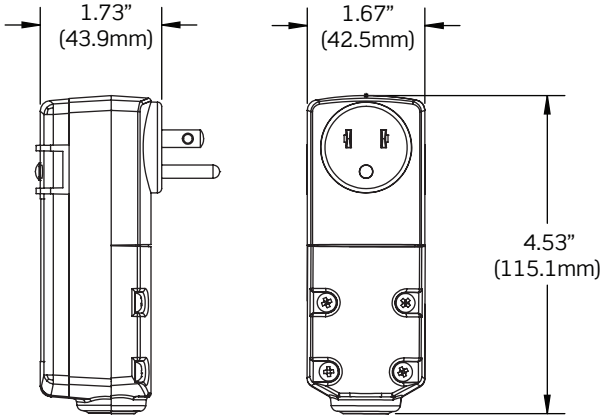


Dimensions

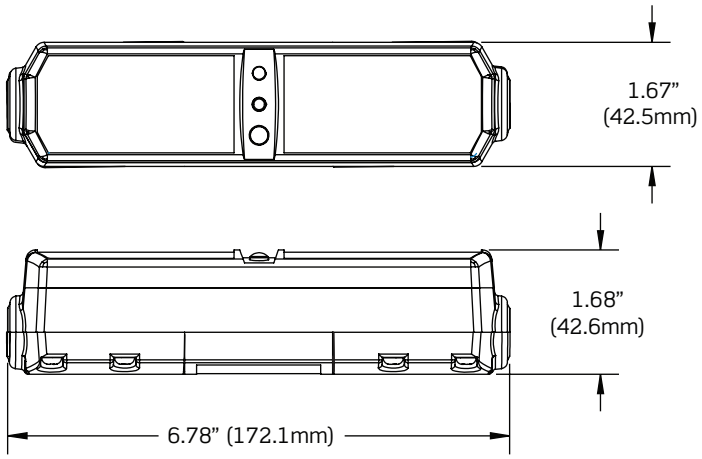
Cat Nos GSCA1/GSCM1 & GSCA2/GSCM2



Cat Nos GSRA1/GSRA2 & GSRM1/GSRM2



Cat Nos GSIA2/GSIM2



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