









(Ground Fault Circuit Interrupter Receptacles)

Self-Test GFCI Receptacles
Self-Test GFCI Receptacles(Industrial Grade)





- Self-Test GFCI Receptacles (Industrial Grade) A5-A6











Our Ground Fault Circuit Interrupters (GFCIs) self-test automatically every 15 miniutes to ensure reliable protection from shock due to ground fault occurrences. Meeting National Electrical Code requirements for ground fault protection, GFCI protection is required by code in bathrooms, kitchens, garages, basements, outdoor areas, and for any other outlets found within six feet of a sink or water source. GFCI outlets should always be used when replacing existing GFCI outlets during renovation.





Features & Benefits

Zinc-Plated Steel York

1.2mm Zinc-Plated thickness for safty installation.



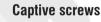
Tamper Resistant

Tamper-Resistant shutter system allows easier plug insertion while preventing children from inserting objects by accident.

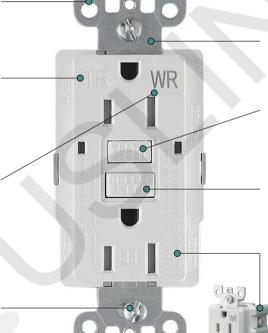


Weather Resistant

Designed with enhanced corrosion and UV resistant components, weather-resistant receptacles are for extra durable use in outdoor location.



Make for easier installation.



Self-Grounding Clip

Auto-Grounding Clip assure a positive ground to metal box.

Test Button

Test your GFCI monthly to ensure the GFCI Continuously provide Ground-fault protection.

Reset Button

Reset the GFCI after accurate wiring.

Base and Face Made Of High Impact Thermoplastic



Flammability rating is V-2 per UL94

Α1



Indicator light (**Green** optional)



Red light life end alarm (Red)



Web: www.shlinsky.com Email: sales@linsky.cn Tel: +86-21-67107908



Self-Test

- Provides continuous ground fault protection detects and trips on actual ground fault even when self-test is
- being conducted
- On initial power up, tests the GFCI within 3 seconds
- Auto-monitoring exceeds the UL requirement
- Auto adapts and shifts to more frequent testing if potential problem is detected
- Testing frequency regularly updates protection status
- Electronics are designed to minimize any false triggers

Tamper-Resistant

Helps keep children safe.

Helps prevent insertion of foreign objects.

Children insert objects into the socket such as screw driver, knife or copper wire can not make the TR shutter open, unless the plug insert into with both pins.

Weather-Resistant

Automatic shutter system prevents yong children from inserting unwanted objects into the outlets. Cotructed with advanced UV stabilized engineering to provide superoir corrision, temperature, and UV resistance, preventing from discoloration and aging, ideal for outdoor use.

Applications

- Residential:
- Bathrooms / Kitchens / Basements / Garages / Laundry rooms / Wet locations
- Social institution:
- School class rooms / Laboratories / Restrooms and Kitchens
- Airports / Commercial Offices / Shopping centers
- Restaurants / Hotels / Public bathrooms
- Public Areas receptacle which near wet or damp locations.



Bathrooms



Kitchens



Laundry Rooms



Shopping Centers



Restaurants









Wiring Diagrams

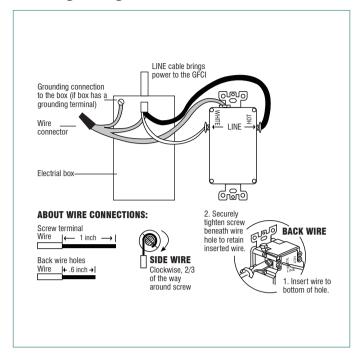


Figure 1. One cable (2 or 3 wires) entering the box

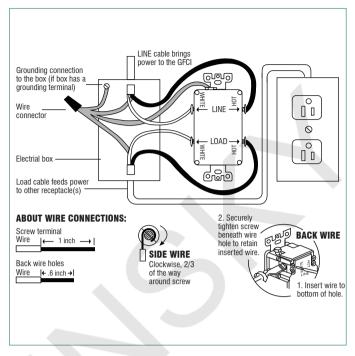


Figure 2. Two cables (4 or 6 wires) entering the box

Product Dimensions

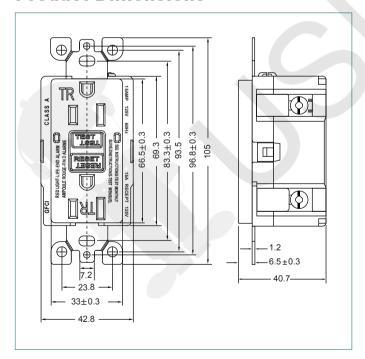


Figure 3. Tamper Resistant 15A GFCI

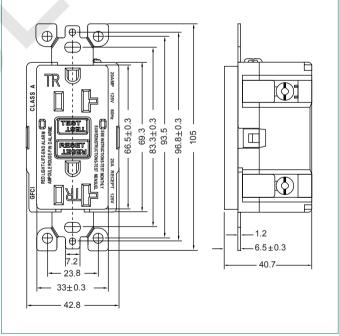


Figure 4. Tamper Resistant 20A GFCI







Self-Test GFCI Receptacles

MODEL	DESCRIPTION	RATING (A. V.)	GROUNDING	NEMA
LTG15	15A 125V 60HZ Self-Test GFCI Receptacle	15A 125V	Self-Grounding Self-Test	5-15R
LTG20	20A 125V 60HZ Self-Test GFCI Receptacle	20A 125V	Self-Grounding Self-Test	5-20R
TR LTG15TR	15A 125V 60HZ Self-Test Tamper Resistant GFCI Receptacle	15A 125V	Self-Grounding Self-Test	□ ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °
TR LTG20TR	20A 125V 60HZ Self-Test Tamper Resistant GFCI Receptacle	20A 125V	Self-Grounding Self-Test	5-20R
WR LTG15WR	15A 125V 60HZ Self-Test Weather Resistant GFCI Receptacle	15A 125V	Self-Grounding Self-Test	
WR LTG20WR	20A 125V 60HZ Self-Test Weather Resistant GFCI Receptacle	20A 125V	Self-Grounding Self-Test	5-20R
	LTG20 TR LTG15TR TR LTG20TR WR LTG15WR	LTG15 LTG20 20A 125V 60HZ Self-Test GFCI Receptacle TR LTG15TR 15A 125V 60HZ Self-Test GFCI Receptacle TR LTG15TR 15A 125V 60HZ Self-Test Tamper Resistant GFCI Receptacle TR LTG20TR 20A 125V 60HZ Self-Test Tamper Resistant GFCI Receptacle WR LTG15WR 15A 125V 60HZ Self-Test Weather Resistant GFCI Receptacle WR LTG15WR 20A 125V 60HZ Self-Test Weather Resistant GFCI Receptacle	LTG15	LTG15 LTG20 20A 125V 60HZ Self-Test GFCI Receptacle 20A 125V 60HZ Self-Test GFCI Receptacle 20A 125V Self-Grounding Self-Test GFCI Receptacle 15A 125V Self-Grounding Self-Test Self-Test Tamper Resistant GFCI Receptacle 15A 125V Self-Grounding Self-Test Self-Test Tamper Resistant GFCI Receptacle 20A 125V Self-Grounding Self-Test Self-Test Self-Test Tamper Resistant GFCI Receptacle 15A 125V Self-Grounding Self-Test Self-Test Self-Test Weather Resistant GFCI Receptacle 20A 125V Self-Grounding Self-Test Self-Test Weather Resistant GFCI Receptacle 20A 125V Self-Grounding Self-Test Self-Test Weather Resistant GFCI Receptacle 20A 125V Self-Grounding Self-Test Self-Test Weather Resistant GFCI Receptacle 20A 125V Self-Grounding Self-Test Self-Test Weather Resistant GFCI Receptacle

Various Colors Can Be Customised

























Self-Test GFCI Receptacles

РНОТО	MODEL	DESCRIPTION	RATING (A. V.)	GROUNDING	NEMA
WR WR	TR WR LTG15TR-WR	15A 125V 60HZ Self-Test Tamper & Weather Resistant GFCI Receptacle	15A 125V	Self-Grounding Self-Test	5-15R
WR	TR WR LTG20TR-WR	20A 125V 60HZ Self-Test Tamper & Weather Resistant GFCI Receptacle	20A 125V	Self-Grounding Self-Test	5-20R
	TSI	Blank Face 20A 125V 60HZ Self-Test GFCI Receptacle Dead Face No Outlet	20A 125V	Self-Grounding Self-Test	

Self-Test GFCI Receptacles(Industrial Grade)

РНОТО	MODEL	DESCRIPTION	RATING (A. V.)	GROUNDING	NEMA
	LTG15NL	15A 125V 60HZ Self-Test GFCI Receptacle No Load	15A 125V	Self-Grounding Self-Test	5-15R
	LTG20NL	20A 125V 60HZ Self-Test GFCI Receptacle No Load	20A 125V	Self-Grounding Self-Test	5-20R

Various Colors Can Be Customised





















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Self-Test GFCI Receptacles(Industrial Grade)

РНОТО	MODEL	DESCRIPTION	RATING (A. V.)	GROUNDING	NEMA
	TR LTG15TR-NL	15A 125V 60HZ Self-Test Tamper Resistant GFCI Receptacle No Load	15A 125V	Self-Grounding Self-Test	5-15R
	TR LTG20TR-NL	20A 125V 60HZ Self-Test Tamper Resistant GFCI Receptacle No Load	20A 125V	Self-Grounding Self-Test	5-20R
WR	WR LTG15WR-NL	15A 125V 60HZ Self-Test Weather Resistant GFCI Receptacle No Load	15A 125V	Self-Grounding Self-Test	5-15R
WR	WR LTG20WR-NL	20A 125V 60HZ Self-Test Weather Resistant GFCI Receptacle No Load	20A 125V	Self-Grounding Self-Test	5-20R
WR WR	TR WR LTG15TR-WR-NL	15A 125V 60HZ Self-Test Tamper & Weather Resistant GFCI Receptacle No Load	15A 125V	Self-Grounding Self-Test	5-15R
WR WR	TR WR LTG20TR-WR-NL	20A 125V 60HZ Self-Test Tamper & Weather Resistant GFCI Receptacle No Load	20A 125V	Self-Grounding Self-Test	5-20R

Various Colors Can Be Customised























CERTIFICATE OF COMPLIANCE

F491779 **Certificate Number**

E491779-20170425 Report Reference

> 2020-June-02 **Issue Date**

SHANGHAI LINSKY ELECTRICAL CO..LTD Issued to:

NO.14, LANE 1515 YUANDONG RD, FENGXIAN

DISTRICT

201400 SHANGHAI, CHINA

Ground-fault Circuit Interrupters This certificate confirms that

representative samples of See Addendum page

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

UL 943 and CSA C22.2 No. 144.1-16-GROUND-FAULT Standard(s) for Safety:

CIRCUIT-INTERRUPTERS

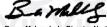
Additional Information: See the UL Online Certifications Directory at

https://ig.ulprospector.com for additional information.

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number

E491779

Report Reference

E491779-20170425

Issue Date

2020-June-02

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product:

Receptacle auto-monitoring ground-fault circuit interrupters-LTG15, LTG15-NL, LTG20, LTG20-NL

Receptacle auto-monitoring ground-fault circuit interrupters, tamper resistant-LTG15TR, LTG15TR-NL, LTG20TR, LTG20TR-NL

Receptacle auto-monitoring ground-fault circuit interrupters, tamper resistant and weather resistant-LTG15TR-WR, LTG15TR-WR-NL, LTG20TR-WR, LTG20TR-WR-NL

Receptacle auto-monitoring ground-fault circuit interrupters, weather resistant-LTG15WR, LTG15WR-NL, LTG20WR, LTG20WR-NL

Receptacle Auto-Monitoring Ground Fault Circuit Interrupters

LTG15-1

LTG20-1

Receptacle Auto-Monitoring Ground Fault Circuit Interrupters, Tamper Resistant

LTG15TR-1

LTG20TR-1

Receptacle Auto-Monitoring Ground Fault Circuit Interrupters, Weather Resistant

LTG15WR-1

LTG20WR-1

Receptacle Auto-Monitoring Ground Fault Circuit Interrupters, Tamper Resistant and Weather

Resistant

LTG15TRWR-1

LTG20TRWR-1



Bruce Mahrenholz, Director North American Certification Program

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