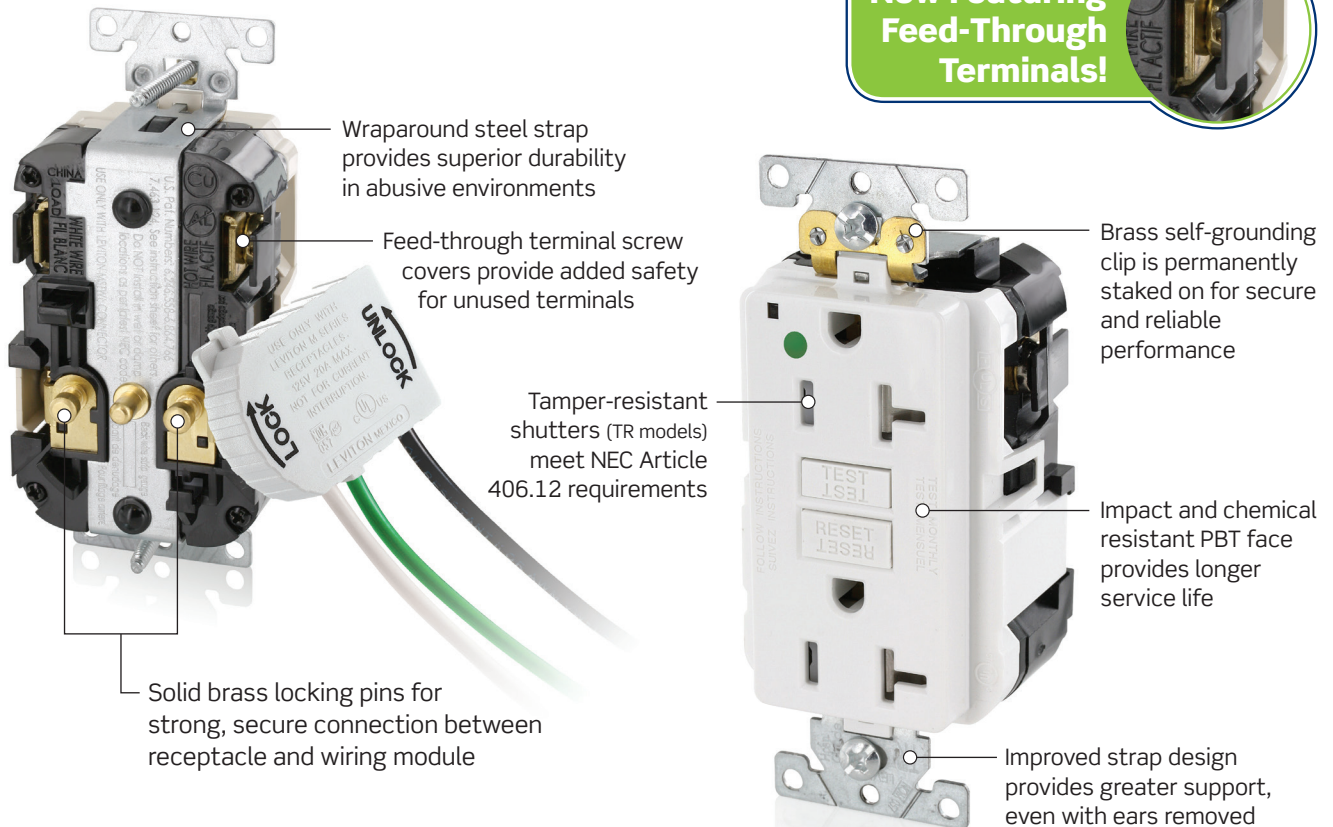


# lev-lok<sup>®</sup> GFCI Duplex Receptacles

## Industrial & Hospital Grade



**Now Featuring Feed-Through Terminals!**



Wraparound steel strap provides superior durability in abusive environments

Feed-through terminal screw covers provide added safety for unused terminals

Tamper-resistant shutters (TR models) meet NEC Article 406.12 requirements

Solid brass locking pins for strong, secure connection between receptacle and wiring module

Brass self-grounding clip is permanently staked on for secure and reliable performance

Impact and chemical resistant PBT face provides longer service life

Improved strap design provides greater support, even with ears removed

Patented SmartlockPro<sup>®</sup> protection detects and prevents against line-load reversal miswiring, and prevents resetting when ground fault protection has been lost

### Ordering Information

Lev-Lok Hospital Grade GFCI Receptacles		Standard		Tamper-Resistant	
		15A	20A	15A	20A
COLOR	Brown	MN759-HG	MN789-HG	MX759-HG	MX789-HG
	Ivory	MN759-HGI	MN789-HGI	MX759-HGI	MX789-HGI
	White	MN759-HGW	MN789-HGW	MX759-HGW	MX789-HGW
	Black	MN759-HGE	MN789-HGE	MX759-HGE	MX789-HGE
	Gray	MN759-HGG	MN789-HGG	MX759-HGG	MX789-HGG
	Lt. Almond	MN759-HGT	MN789-HGT	MX759-HGT	MX789-HGT
	Red	MN759-HGR	MN789-HGR	MX759-HGR	MX789-HGR
Lev-Lok Industrial Grade GFCI Receptacles		Standard		Tamper-Resistant	
		15A	20A	15A	20A
COLOR	Brown	MN759	MN789	MX759	MX789
	Ivory	MN759-I	MN789-I	MX759-I	MX789-I
	White	MN759-W	MN789-W	MX759-W	MX789-W
	Black	MN759-E	MN789-E	MX759-E	MX789-E
	Gray	MN759-GY	MN789-GY	MX759-GY	MX789-GY
	Lt. Almond	MN759-T	MN789-T	MX759-T	MX789-T
	Red	MN759-R	MN789-R	MX759-R	MX789-R

### Common Applications

- Educational Facilities
- Office Environments
- Commercial/Retail Facilities
- Hospitals
- Day Care Centers
- MDUs
- Hospitality Facilities

## Ordering Information (Continued)

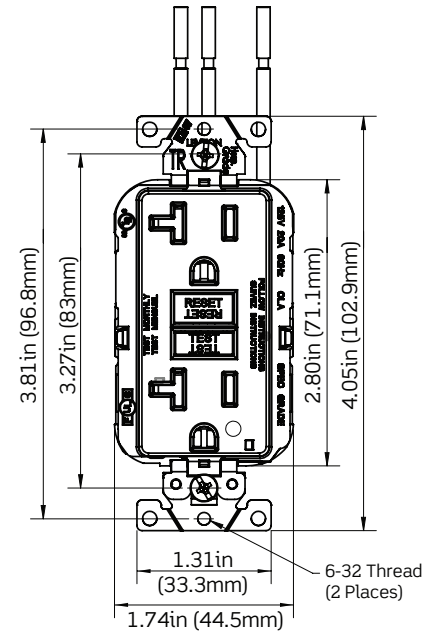
Lev-Lok Receptacle Modules, 20A, 125V	Module Color	Wire Type	Wire Colors	Catalog Numbers
Stranded Wire Leads	White	THHN	Black, White, Green	MSTWL-A
Stranded Wire Leads for Emergency Circuits	Red	THHN	Black, White, Green	MSTWL-R

Note: Solid Wire and Push Wire Connector Versions Available

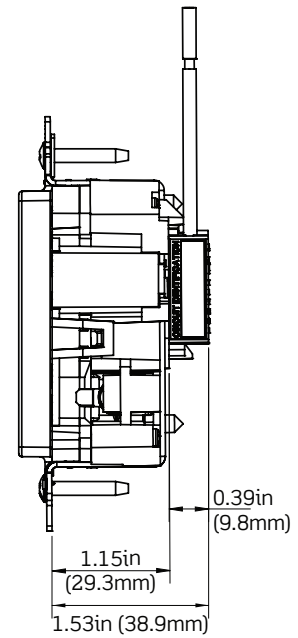
## Specifications

Description	Lev-Lok GFCI Duplex Receptacles Hospital & Industrial Grade
<b>Horsepower Rating</b>	
At Rated Voltage	1 HP
<b>Electrical Specifications</b>	
Amperage	15A or 20A
Voltage	125VAC
NEMA	5-15R or 5-20R
Grounding	Self Grounding
Pole	2
Wire	3
Dielectric Voltage	Withstands 1250VAC per UL 943 and CSA-C22.2 No. 144.1-06
Short Circuit Current Rating	2kA
Trip Level	Class A, 5mA plus or minus 1mA
Temperature Rise	Max 30 °C after 250 cycles OL at 200 percent rated current
<b>Environmental Specifications</b>	
Flammability	Rated V-0 per UL94
Relative Humidity	20% to 90% non-condensing
Operating Temperature	-35 °C to 66 °C
<b>Material Specifications</b>	
Face Material	PBT
Body Material	Polycarbonate
Line Contacts	Brass
Mounting Screws	Plated Steel
Grounding Screw	Plated Steel
Strap Material	Galvanized Steel
Ground Clip	Brass
Locking Pin	Brass
<b>Mechanical Specifications</b>	
Product ID	Ratings permanently marked on device
Line Side Termination	Wiring Module
Load Side Termination	14-10AWG Solid or Stranded
<b>Standards &amp; Certifications</b>	
NEMA	WD-1 & WD-6
Certification/Listing	UL, NOM-ANCE
Applicable Standards	UL 498 and 943, CSA C22.2 Nos. 42 and 144, FedSpec W-C-596
<b>Guarantees</b>	
Product Warranty	2 Year Limited

## Dimensions



Front View



Side View

Visit our Website at:  
[www.leviton.com/industrial](http://www.leviton.com/industrial)  
 email: [industrial@leviton.com](mailto:industrial@leviton.com)

Q-901

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