

Catalog #: 7599-HGI

Description: 15 Amp, 125 Volt, NEMA 5-15R, 2P, 3W, Decora Plus Duplex Receptacle, Straight Blade, Hospital Grade, GFCI Ground Fault, SmartLockPRO Buttons Match Face, w/ Indicator Light, Back & Side 20A Feed-Thru Wired, Steel Strap, - Ivory

**HOSPITAL
GRADE**



5-15R
Device Color



Ivory

Ground: GFCI Ground Fault
 Feature: SmartLockPRO Buttons Match Face
 Amperage: 15 Amp
 Voltage: 125 Volt
 NEMA: 5-15R
 Pole: 2
 Wire: 3
 Termination: Back & Side 20A Feed-Thru
 Face Material: Nylon
 Body Material: Nylon
 Strap Material: Steel
 Color: Ivory
 Standards and Certifications: UL/CSA

Diagnostics: w/ Indicator Light

- Automatically test the GFCI every time the RESET button is pushed in. The GFCI will not reset if the GFCI circuit is not functioning properly.
- By blocking reset of the GFCI if protection has been compromised, SmartLockPRO reduces the possibility of end-users incorrectly assuming that a reset GFCI outlet is providing ground fault protection when it actually is not.
- A line-load reversal diagnostic feature is provided which prevents the GFCI from being reset and stops power from being fed to the GFCI receptacle face or through to downstream devices. A green LED indicator on the GFCI's face also illuminates 4s to alert the installer to the line-load wiring reversal.
- The trip latch mechanism in SmartLockPro GFCIs is a one piece "T" design for efficient operation
- There are 4 sets of contacts for load terminals and face. SmartLockPRO GFCIs use a patented bifurcated bridge contact for efficient operation
- Trip threshold meets or exceeds UL requirements for tripping time
- Improved immunity to high-frequency noise reduces nuisance tripping
- Advanced electronics design provides superior resistance to electrical surges and over-voltages
- Expanded wiring options with nine back-wire holes (two for each line and load connection plus one for ground with an internal clamp)
- Silver alloy contacts
- Compatible with all Decora devices and wallplates; available in select Decora colors

Electrical Specifications	
Temperature Rise	Max 30C after 50 cyc OL at 150 pct rated current

Material Specifications	
Face Material	Nylon
Body Material	Nylon
Terminal Screws	Brass 10-32
Grounding Screw	Brass 8-32
Yoke	Zinc-Plated Steel
Clamp Nuts	Zinc-Plated Steel

AC Horsepower Ratings	
At Rated Voltage	1-1/2 HP

Performance Data	
Diagnostics	w/ Indicator Light
Trip Level	5mA plus or minus 1mA

Mechanical Specifications	
Terminal ID	Brass-Hot, Green-Ground, White-Neutral
Product ID	Ratings are permanently marked on device

Environmental Specifications	
Flammability	Rated V-2 per UL94
Operating Temp.	-35C to 65C

Standards and Certifications	
NEMA	WD-6
ANSI	C-73
UL498HG	File E13399
CSA C22.2 No. 42	File LR-57811
NOM	057