



Pass and Seymour

Hospital Grade Green Power-Indicating LED Tamper-Resistant 20A Duplex Self-Test GFCI Receptacles with SafeLock® Protection, White
Part No. 2097HGTRPIW

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Conducts an automatic test every three seconds, ensuring it's always ready to protect. If the device fails the test, the indicator light flashes to signal that the GFCI should be replaced. It also has our proven SafeLock® Protection - if critical components are damaged and ground fault protection is lost, power to the receptacle is disconnected. Visual LED power identification of receptacles to ensure proper functionality for necessary loads. For detailed Tamper-Resistant receptacle information, visit our Tamper-Resistant Receptacles page.

Features & Benefits

Power Indicating Amber LED flashes if the device needs to be replaced	Hospital Grade GFCI specially designed and tested for rigorous healthcare applications
Tamper-Resistant automatic shutter system prevents insertion. Black shutters essentially ""disappear"" into the background for an invisible effect preferred by end users	The indicator light flashes if the device fails the self-test, signalling that the GFCI should be replaced
Two back-wire holes per termination add wiring flexibility, eliminate pigtail and save box space	High-impact-resistant, thermoplastic construction for superior strength and durability
Ground terminal back-wire for fast installation	Auto-ground clip assures a positive ground to metal box
FSUL Listed (Federal Specification WC596)	

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Finish	Matte	Country Of Origin	China
Number of Receptacles	2	Features	Indicator Lights
Outlet Type	GFCI, Indoor, Residential, Self-Test, Tamper-Resistant	Warranty Type	1-Year Limited Warranty
Type	Duplex, GFCI, Tamper-Resistant, USB		

Dimensions

Product Width US	1.32 in	Product Depth US	0.833 in
Product Height US	3.81 in		

Additional Information

RoHS Conformant	Yes
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Technical Information

Is Tamper-Resistant	Yes	Number of Gangs	1
Amperage	20 A	Is Weather Resistant	No
Indoor/Outdoor	Indoor	Mounting Type	Box
Voltage	125.0 V		