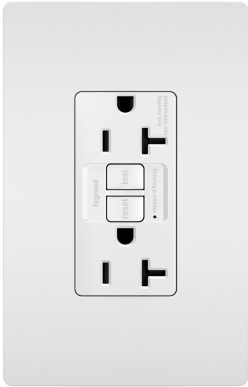




radiant Collection
radiant® Tamper-Resistant 20A Duplex Self-Test GFCI Receptacles with SafeLock® Protection, NAFTA-Compliant, White
Part No. PT2097TRNAW



PlugTail® Spec-Grade Tamper-Resistant 20A Self-Test Duplex GFCI. Self-test GFCI Technology - conducts an automatic test every three seconds, ensuring it's always ready to protect. PlugTail® devices and connectors mean that device installation is the same regardless of skill level of the installer. The UL-Listed connectors are keyed to ensure proper wiring installation into each receptacle. Made exclusively for use with screwless Wall Plates from the radiant® Collection, sold separately.

Features & Benefits

- The indicator light flashes if the device fails the self-test, signalling that the GFCI should be replaced.
- Tamper-resistant automatic shutter system prevents young children from inserting common household objects.
- High-impact-resistant, thermoplastic construction for superior strength and durability
- GFCI works with the existing three-wire PlugTail connectors creating a non-feed thru application for facility owners. At rough-in, just install the same right-angle connector for GFCI and receptacle openings.
- Complete the look with a sleek, screwless radiant® Wall Plate, and coordinate with other designer switches and outlets available from the radiant® Collection.

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Country Of Origin	Mexico	Number of Receptacles	2
Outlet Type	GFCI, Indoor, Residential, Tamper-Resistant	Application Sector	Residential/Commercial
Standard	cULus, UL Listed, FSUL	Warranty Type	1-Year Limited Warranty

Dimensions

Product Width US	1.73 in	Product Depth US	1.03 in
Product Height US	4.2 in		

Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
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Technical Information

Is Tamper-Resistant	Yes	Interrupt Rating	4 A
Frequency Rating	60 Hz	Trip Range	5±1 mA

Connection	Built-in Connector	Number of Gangs	1
Amperage	20 A	Mounting Type	Box
Voltage	125.0 V	Environmental Conditions	95% Humidity, UL 94 V2