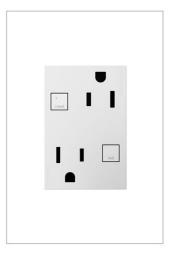


#### adorne Collection adorne® Plus Size Tamper-Resistant 15A Duplex Self-Test GFCI Receptacles, White Part No. AGFTR2153W4



Add contemporary style, safely, to kitchens, bathrooms and more, with GFCI Outlets from the adorne Collection. Meeting Electrical Code\* for ground fault protection in the home, GFCI outlets make it easier to fix trips right where they happen – no more confusion or running to the breaker box. The adorne GFCI Outlets also self-test automatically every three seconds to ensure reliable protection from shock due to ground fault occurrences. \*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. Made exclusively for use with screwless Wall Plates from the adorne® Collection, sold separately.

## Features & Benefits

For complete installation, device must be paired with an adorne® screwless Wall Plate (not included). Available in a range of contemporary colors and stunning finishes.

Conducts an industry-leading automatic self-test every 3 seconds. If the device ever fails, the indicator light flashes to signal it should be replaced.

Protects children with a patented tamper-resistant shutter system that prevents improper insertion of foreign objects, complete with "invisi-shutters" for an invisible effect.

More color options available to fit any style, including finishes to match current hardware and lighting trends.

# Specifications

### General Info

Product Line Color White Pass & Seymour Finish UPC Number Matte 785007052657 Country Of Origin China Number of Receptacles 2 Self-Test Features Outlet Type GFCI, Tamper-Resistant Commercial, Multi-Dwelling Unit, Wall Plate Included Application Sector No Residential Standard CULUS Warranty Type Limited Lifetime Warranty

Protects against shock caused by ground-fault occurrences. Unlike breaker alternatives, GFCI outlets make it easier to fix trips with a convenient reset button on the outlet.

Configuration easily supports two plugs and offers the capacity of a standard 15A outlet, in a uniquely contemporary design.

Replaces any standard outlet with ease, in as little as 10 minutes.

## Dimensions

Product Width US	1.82 in	Product Depth US	1.76 in
Product Height US	3.0 in		
Technical Information			
Is Tamper-Resistant	Yes	Connection Location	Back Only

PhaseSingleFrequency Rating60 HzNumber of Wires3Number of Gangs1Amperage15 ANumber of PolesDouble PoleWire Size14 - 12 AWGIndoor/OutdoorIndoorNEMA Configuration Code5-15RMounting TypeBoxWire Connection TypeInternal Pressure PlatesVoltage125.0 V	·			,
Amperage15 ANumber of PolesDouble PoleWire Size14 - 12 AWGIndoor/OutdoorIndoorNEMA Configuration Code5-15RMounting TypeBoxWire Connection TypeInternal Pressure PlatesVoltage125.0 V	Phase	Single	Frequency Rating	60 Hz
Wire Size14 - 12 AWGIndoor/OutdoorIndoorNEMA Configuration Code5-15RMounting TypeBoxWire Connection TypeInternal Pressure PlatesVoltage125.0 V	Number of Wires	3	Number of Gangs	1
NEMA Configuration Code 5-15R Mounting Type Box   Wire Connection Type Internal Pressure Plates Voltage 125.0 V	Amperage	15 A	Number of Poles	Double Pole
Wire Connection Type Internal Pressure Plates Voltage 125.0 V	Wire Size	14 - 12 AWG	Indoor/Outdoor	Indoor
	NEMA Configuration Code	5-15R	Mounting Type	Box
	Wire Connection Type	Internal Pressure Plates	Voltage	125.0 V
Environmental Conditions (relative humidity, non- condensing)	Environmental Conditions	95% (relative humidity, non- condensing)		