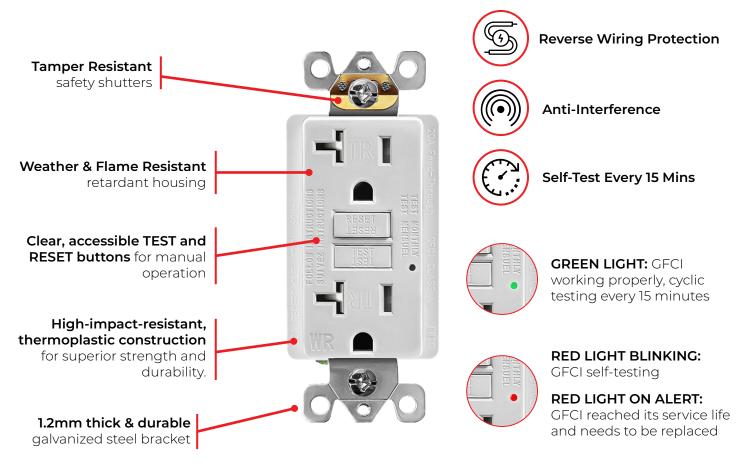


DESCRIPTION

A self-testing 20A, 125V GFCI outlet with tamper- and weather-resistant protection, LED indicators, and smart fault detection. Features UL certification, back and side wiring, and flame-retardant housing—ideal for kitchens, bathrooms, garages, and outdoor use.

FEATURES AND BENEFITS





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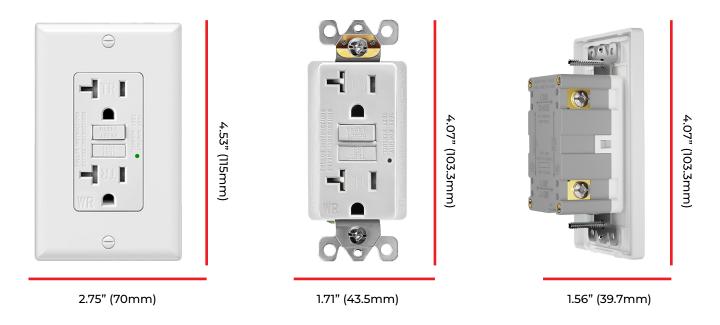
SPECIFICATIONS

CERTIFICATION	UL
STANDARD	UL943/UL498/UL1998
AMPERAGE	20A
RATING VOLTAGE	125V AC
WORKING VOLTAGE	102V - 132V
TRIP LEVEL	4mA - 6mA <25ms
OPERATING TEMP	-35°C to 66°C (-30°F to 150°F)
WIRING METHOD	Side Wire & Back Wire
WIRE GAUGE	#12 - #14 AWG Copper Wire
GRADE	Residential & Commercial Grade
NEMA	5-20R
POLE & WIRE	2-Pole, 3-Wire
GROUNDING	Self-Grounding
TAMPER-RESISTANT	Yes
WEATHER-RESISTANT	Yes
USAGE	Indoor Only

MATERIAL CHARACTERISTICS

Material: Face, Thermoplastic; Body, Thermoplastic 0.8mm thick high-precision phosphorus bronze 1.2mm thick galvanized steel sheet Silver alloy contacts with 30 silver layer thick Coated PC board with Smart chip MCU to protect critical components from moisture Enviromental: Flammability UL-94 V1 Rating

DIMENSIONS





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