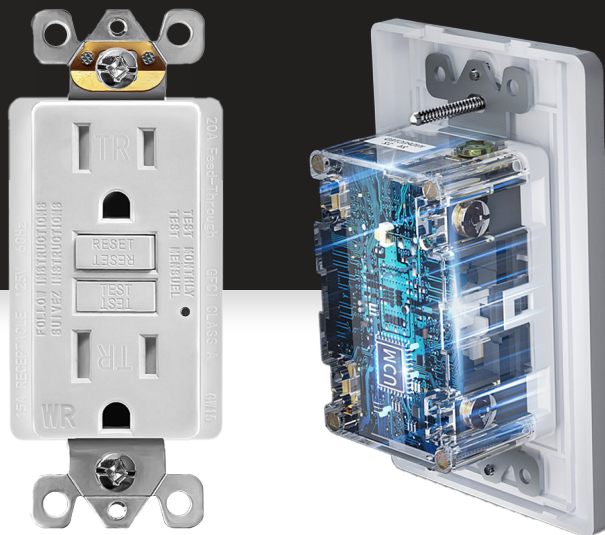


PROTTOFOS

LIGHTING MANUFACTURER

PF-DD-GFCI-TR-15A-WH



DESCRIPTION

A self-testing 15A, 125V GFCI outlet with tamper and weather-resistant protection, LED indicators, and smart fault detection. Designed with UL certification, back and side wiring, and flame-retardant housing, it is ideal for use in kitchens, bathrooms, garages, and outdoor spaces, ensuring reliable performance in various conditions.

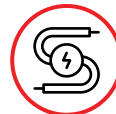
FEATURES AND BENEFITS

Flame Resistant
retardant housing

Clear, accessible TEST
and RESET buttons for
manual operation

High-impact-resistant,
thermoplastic construction
for superior strength
and durability.

1.2mm thick & durable
galvanized steel bracket



Reverse Wiring Protection



Anti-Interference



Self-Test Every 15 Mins



GREEN LIGHT: GFCI
working properly, cyclic
testing every 15 minutes



RED LIGHT BLINKING:
GFCI self-testing

RED LIGHT ON ALERT:
GFCI reached its service life
and needs to be replaced



Prottosfos Corporation
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Information contained here is subject to change without notice

SPECIFICATIONS

CERTIFICATION	UL
STANDARD	UL943/UL498/UL1998
AMPERAGE	15A
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	5-15R
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 bracket
- 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

