



**APPLICATIONS**

This YGB-094WR GFCI outlet ground-fault circuit interrupter has the ability to detect when a ground fault may occur. When it does detect the ground fault, it shuts off the flow of electricity to deter potential accidents.

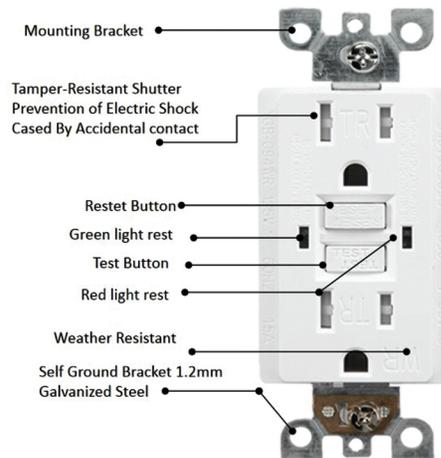
**FEATURES**

- \* Tamper resistant and self test
- \* GFCI outlet designed to protect against electric shock from current leaking outside of the circuit.
- \* *Hidden tamper resistant shutters protect against electric shock by preventing foreign objects from being inserted*
- \* *Thermoplastic construction for high impact resistance and eliminates breakage*
- \* *Stab in or side wire for fast installation*
- \* *Extremely low standby power consumption. Energy saving and long operating life. Flame resistant material has reached the highest grade of 5VA*
- \* *For use in areas where water may be present, kitchens, bathrooms, garages, and outdoors when used in conjunction with weatherproof covers*

**WARRANTY & DETAILS**

- \* *UL listed.*
- \* *Input Rating: 120 -60Hz*
- \* *Number of outlets: 2*
- \* *Material: copper, Polycarbonate*
- \* *Max Amp: 15*

**DIMENSIONS**



**GFCI widely:** commercial, household, lighting

**Mechanical life**  
Unloaded plug >5000sec loop detection, with automatic monitoring function

**Executive standard** UL498, UL943  
Housing material flame retardant grades UL94-V2

**ORDERING INFORMATION**

Part #	Load rating	Voltage
YGB-094WR	15 Amp GFCI outlet Tamper resistant Self Test	AC 120V-60Hz