



**OMEGA**  
AZLAN ELECTRICAL TRADING PVT LTD.

Catalogue Number: OM-3477

## OM-3477 -GFCI

### Ground Fault Circuit Interrupter Receptacle

## Electrical Characteristics

- CURRENT : 20AMP
- Trip Level: 4~6 mA;
- Trip Time: <0.25 Seconds;
- Frequency: 60 Hz;
- Max Interruption: 10,000 A;
- Rating Voltage: 250V
- Protection : NEMA 5- 20R

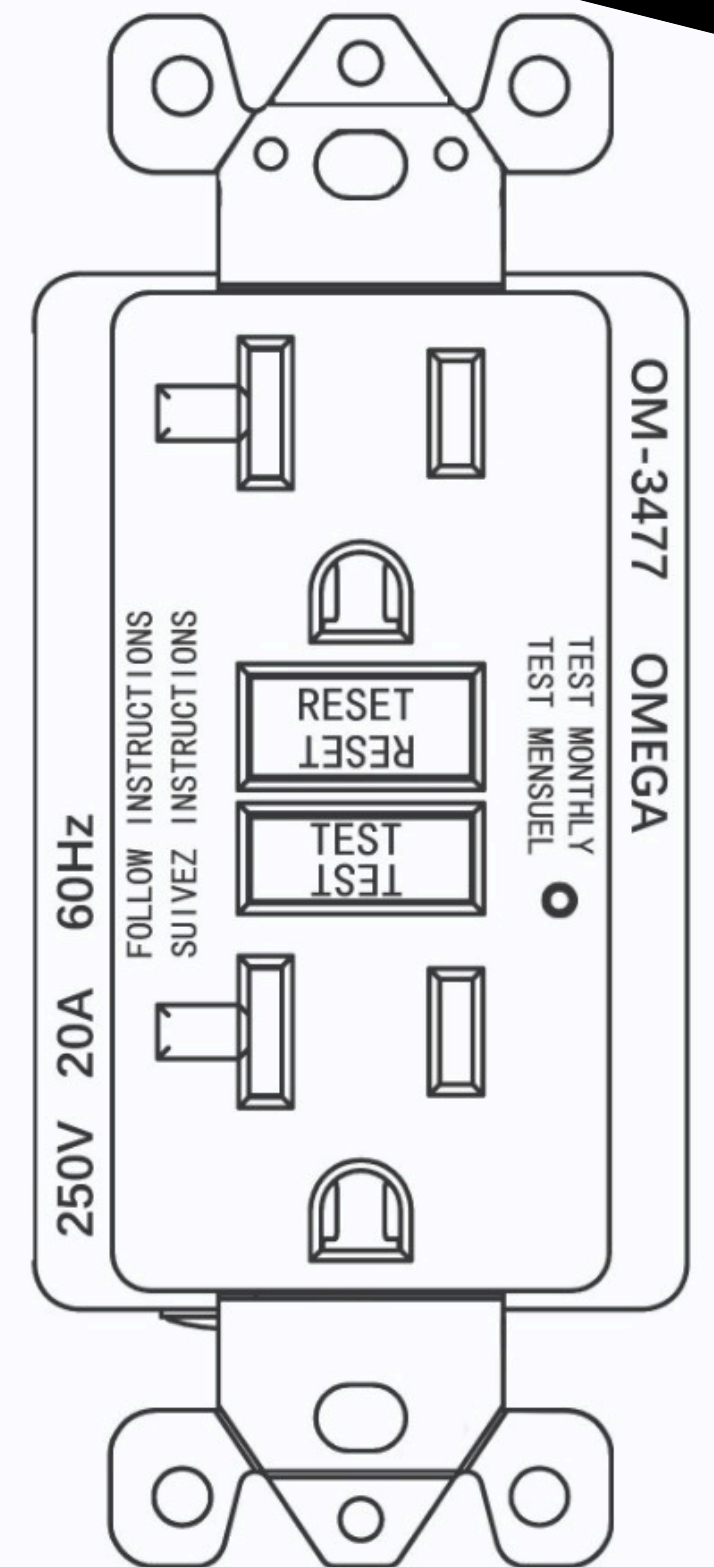
## Material Characteristics

- 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;
- Environmental: Flammability UL-94 V2 Rating.

## Environmental

Operating Temperature: -35°C to 66°C (-30°F to 150 °F)

Maximum Humidity: 95



20A GFCI Outlet ,250V  
Color: Ivory /White  
Model: GF20

