

Double American GFCI Socket 2P + T 125 V 20 A/15 A GFCI

Description



MEC Q45 Mechanisms

Ref. 41148 X - USA Standard 20 A Socket with safety and ground fault circuit interruptor.
Ref. 41149 X - USA Standard 15 A Socket with safety and ground fault circuit interruptor.

Possibility of installation:

- Flush mounting** (Installation in 3 Modules Flush Mounting Boxes)
- Surface mounting** (Installation in 3 Modules Surface Mounting Box)
- Cable trunkings:**
Mini Cable Trunkings (Add the 3 Modules Surface Mounting Box).

Available in colors **BL** - White, **NG** - Black



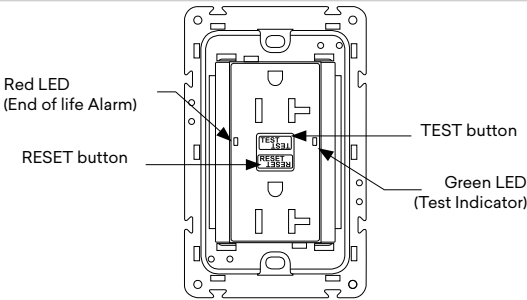
Characteristics

Voltage: **125 V ~ - 60 Hz**
Current: **20 A / 15 A**
Tripping current: **5±1 mA**
Tripping time: **0,025 seconds**
Breaking capacity: **10 kA / 6 kV**
Operation temperature: **-35 °C to +65 °C**
Class A in accordance UL943-2006 Standard
ANSI/NEMA: 5-20R, WD6

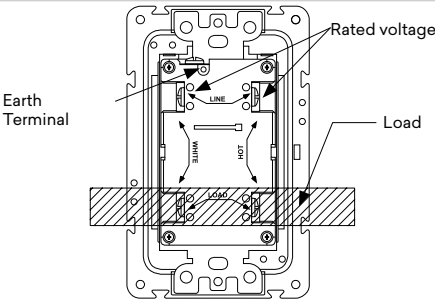
Operation

Green LED ON - Operation OK
Red LED BLINKING - Carrying out differential protection SELF TEST, carried out every 1-10 minutes
Red LED ON - ALARM on / End of Life (no differential protection / ground protection verification / replace GFCI)

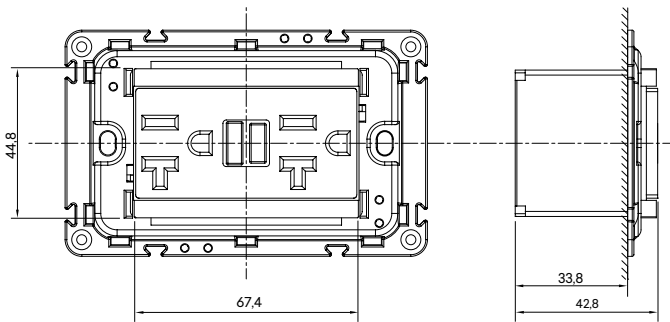
Front View



Rear View



Dimensions (mm)



Monthly Procedure Test

