Self Testing GFCI Receptacle

Ortech Electrical Devices

Specification Data

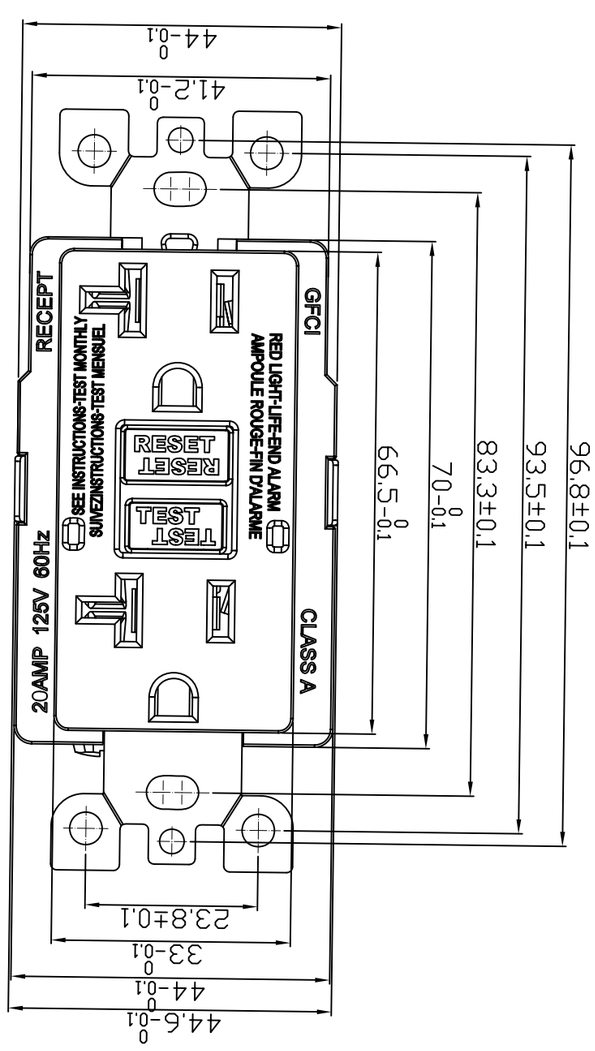
MODEL MH20-ST

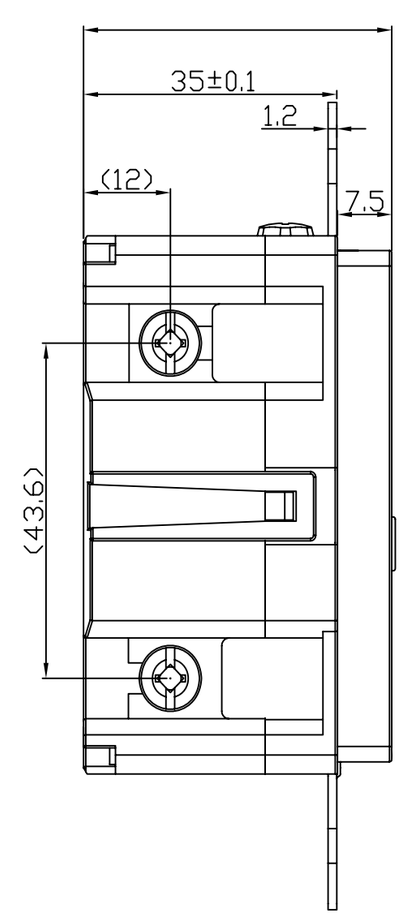
Description

- Amperage	20A, Feed through
- Supply Voltage	125VAC/60HZ
- Voltage Range	102-132VAC
- Trip Level	4-6mA
- Trip Time	25ms
- Max Humidity	95%
- Operation Temperature	-35 degree C to +66 degree C

Features and Benefits

- Tamper Resistant GFCI, featuring a built in safety shutter system to prevent insertion of foreign objects into openings.
- Meets UL Standard 943 Class A(GFCI) and 498(Receptacle)
- 2-pole,3-wire grounding duplex receptacle
- Impact-resistant thermoplastic cover and body
- More resistance to electrical noise and to moisture corrosion
- Press interval (monthly)test button, then press reset button in order to confirm the GFCI works properly, if reset state fails, the working LED will turn off, GFCI life has expired and needs to be replaced.
- Miswiring protection GFCI's will not provide if wired incorrectly.
- Provides protection with periodic automatic testing. If no protection is present, the led indicator will turn red indicating the receptacle needs to be replaced.
- Wallplate included.





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