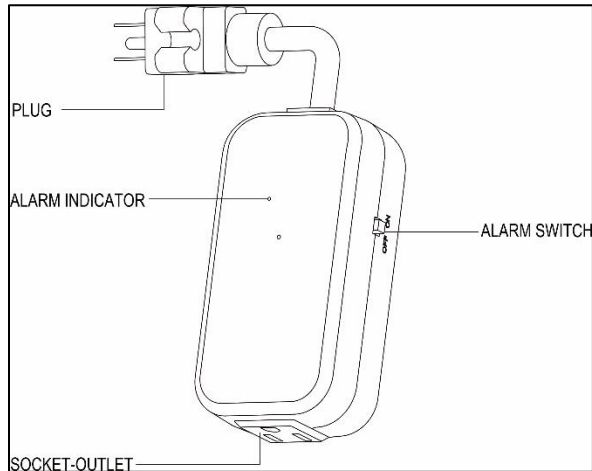




PF1HG: Power Failure Alarm Cord INSTRUCTIONS



This Accucold® power-failure line cord has a built-in power failure sensor with a 70dB loud audible alarm. It is intended for monitoring essential 120V AC power cord-connected appliances for power failure events, accidental cord disconnection, and circuit breaker failure. The loud signal sounds for up to 90 minutes, advising the user to reconnect power to the device.

Specifications

- Voltage and current: 120 V AC maximum, 15 amps maximum
- Frequency: 60 Hz
- For indoor use only
- Operating temperature range: 5°C to 40°C (41°F to 104°F)

Key Components of the Power Failure Alarm Cord

- 15 Amp hospital grade grounded three-wire plug
- Alarm housing with rechargeable battery
- AC Power ON LED indicator
- Grounded three-wire 15 Amp socket-outlet
- Built-in alarm switch that will silence the alarm when operated in the “alarm off” position

Installation

1. Attach the socket-outlet to the plug of the appliance to be monitored.
2. Plug the cord into any live 120 V AC outlet.

Notes:

- If the appliance plug is disconnected from the cord, the alarm will not sound. It will sound only if power fails to reach the cord.
- The socket-outlet shall be easily accessible.

Testing and Operation

After the cord has been plugged into an AC outlet for 24 hours to obtain a full charge, simply disconnect the cord from the AC outlet. The alarm should sound. Make certain that the alarm switch is in the “alarm on” position.