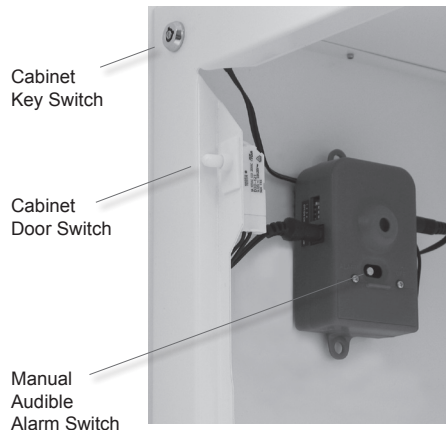


A Vital Emergency Warning and an Extra Measure of Protection for Your AED

Cabinets protect your AED while making it highly visible to potential rescuers. They can be equipped with an audible alarm, or an audible alarm and strobe light. Alarms activate when the cabinet door is opened and alert everyone in the area a rescue is in progress.



Audible Alarms

An audible alarm offers a piercing 120 db warning immediately identifiable across a wide area. They are highly effective in all but the loudest of environments.

- A 9V battery provides power for the audible alarm and strobe light. No external A/C power hookup is required.
- Batteries are supplied with alarms on all cabinets with the exception of Philips.
- The alarm emits a "low chirp" to signal the need for battery replacement.
- All cabinets equipped with an alarm have three on-off switches.
 - Cabinet key switch
 - Cabinet door switch
 - Manual audible alarm switch
- The audible alarm is configurable:
 - Alarm sounds when door is opened, silences when door is closed.
 - Alarm sounds when door is opened, silences with key only.
 - Sounds for only 30 seconds when door is opened.
 - Sounds for 3 minutes when door is opened.
- Optional wiring connections are built into the side of the alarm unit so that it can be integrated with an external security system.

Strobe Lights

A strobe light is an excellent indicator an alarm is present and a deterrent to tampering. It provides a highly visible alert, especially effective in loud environments.

- Cabinet models with built-in strobe lights are available.
- Add-on strobe lights are available on surface mount cabinets only and may be added at any time.
- If you purchase an add-on strobe light for a compact or standard size indoor metal cabinet it will be completely installed prior to shipment.
- If you purchase a strobe light for a tall indoor metal cabinet or a fiberglass cabinet, mounting holes will be pre-drilled and the strobe light shipped inside the cabinet. When installing the strobe light, fill these holes with sealant to prevent entry of dust and moisture. Power for your strobe light is provided through the alarm unit. Connect the strobe light to the receptacle on the side of the alarm.

