

Aidalarm Pool Alarm System

A600PKIT

Based on the A600P controller, this single zone swimming pool call system is designed to provide an emergency calling facility from a pool side to a supervisor's location.

Available as a kit A600PKIT, the single zone system is ideal for smaller pools requiring only one general area of emergency call cover.

NOTE: One additional sounder beacon may be added to this system along with as many call points as are required.

How the Single Zone Pool Alarm Works

- To generate a call the user simply operates the poolside call point.
- An audible and visual warning is given by the controller and the sounder beacon/s connected to the system.
- The sounder beacon/s are silenced by pressing the silence button on the controller.
- The controller will then bleep every 60 seconds and the beacon/s will continue to flash until the activated call point is reset.
- The controller will then reset automatically.

Features and Benefits

- Controller with High Power Piezo Sounder
- Four Selective Warning Tones
- Mains Powered - standby batteries supplied
- Audible & Visual Signalling to Remote Point
- High Power Remote Sounder-Beacon
- Waterproof Poolside Call Point
- Advisory Sign for Poolside Call Point
- Manufactured in the UK

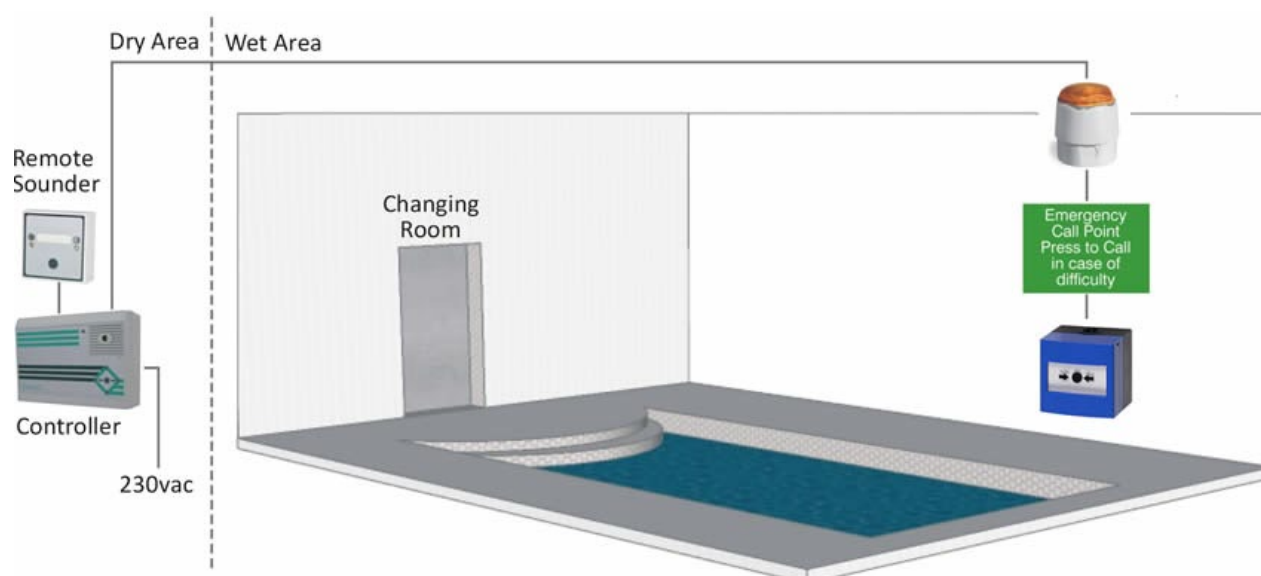
A600PKIT Includes

- 1 x A600P controller Dry Area only
- 1 x WRP2-B-11 IP67 Sealed Key resettable Call Point
- 1 x 958CHX1701 IP 66 Sealed Sounder-beacon (max 2)
- 1 x LAB35200 - Pool Alarm Sign

Optional remote indicator/silence button available - S1703PY



Example System Configuration



Sauna Emergency Call Button

SaunaKit1

Sauna's and Steam Room's present a challenging environment to install reliable emergency call systems. This emergency button kit uses an air operated switch which contains no electrical or mechanical components within the sauna or steam room, therefore nothing to corrode or otherwise be damaged by continuous high temperatures.

The air tube connects the red surface mount air button inside the hot area to a waterproof enclosure outside which contains the air operated switch. This switch has double pole changeover electrical contacts for onward connection to an alarm system. The air switch contains an automatic bleed valve which compensates for any changes in temperature.

Cable/pipe glands are provided for watertight connection of the pipe and cables as necessary.

Kit Includes

- 1 x Red surface mount air button
- 1 x Double pole, double throw momentary air switch
- 3 x IP68 cable gland Side entry with bleed
- 1 x 10m of black air tube
- 1 x IP65 Enclosure for air switch

Optional Accessories

- A600P – Single Zone Controller
- AA311OD – Multi Zone Controller
- 958CHX1701 – 32 Tone Sounder Strobe

Features and Benefits

- Switch Contacts - 2 x DPCO - 5A @30vdc
- Material - ABS plastic
- Surface mounted
- IP Rating - IP65



Specification	SaunaKit1
Led Current	N/A
Switch Contacts	2 x DPCO – 5A @ 30vdc
Visual Indication	N/A
Integral Sounder Level	N/A
Tamper	N/A
Material	ABS Plastic
Kit Dimensions - Boxed	300mm x 230 mm x 260mm
Weight	1kg
IP Rating	IP65
Approvals	UKCA and CE marked, ROHS compliant

Example System Configuration

1. Operating the air button pushes air down the tube to the air switch.
2. The air tube connects the air button inside the hot area to the waterproof enclosure containing the air switch on the outside of the hot area.
3. Once activated the double pole changeover contacts allow onward connection to a 958CHX1701 32 Tone Sounder Strobe and alarm system - such as our Single Zone A600P or Multi zone AA3111OD controller.
4. Pushing and holding the red air button within the hot area for 5 seconds or more will reset the alarm and sounder strobe.

