

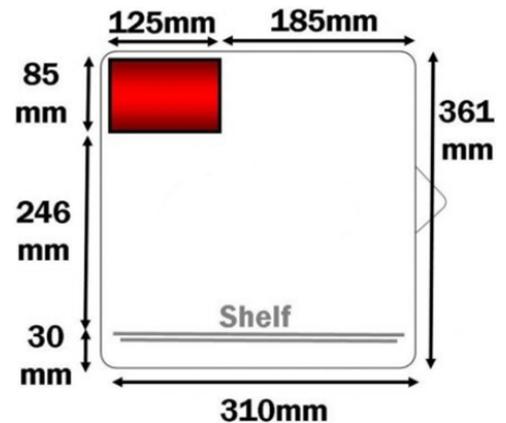
Waterproof External AED Cabinet

Anyone responsible for Automated External Defibrillators (AED) is only too aware of the high cost of this unit and dangers of the AED finding its way into the wrong hands. To guard against this, the Waterproof External AED Cabinet is proven to significantly reduce theft and misuse.



Dimensions
 Height: 361mm
 Width: 310mm
 Depth: 164mm

Complete with
 thumb lock

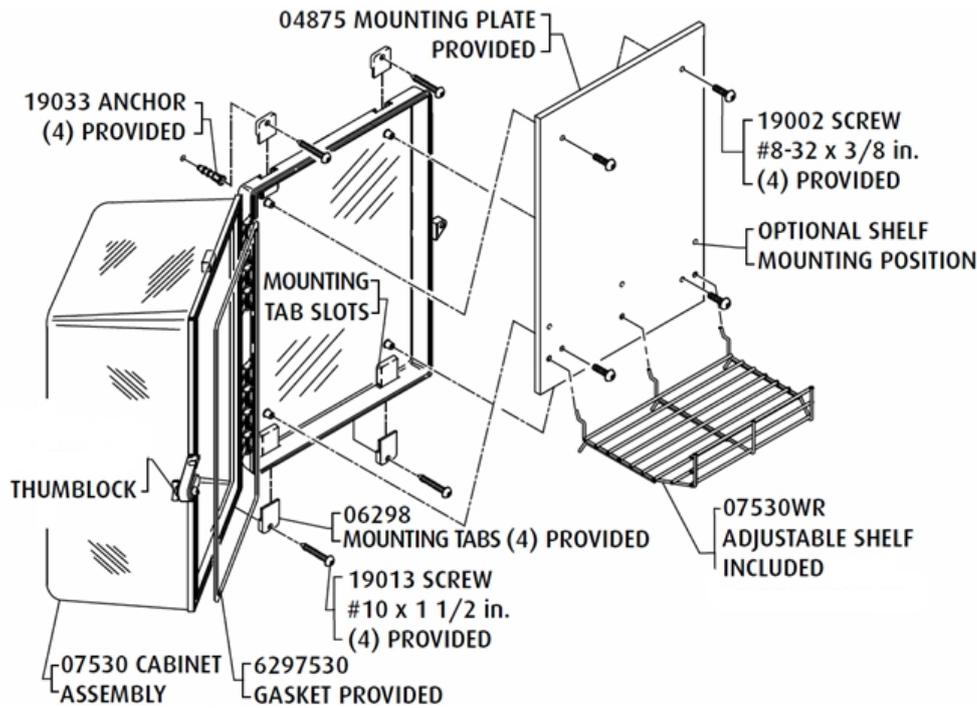


Features & Benefits

- Quick release thumb-lock ensures Defibrillator can be easily accessed in an emergency where time is of the essence (alternative key lock model also available upon request)
- When opened, strobe light flashes continually and alarm sounds, deterring thieves, 'pranksters' and other unauthorised users
- Choice of up to 32 unique alarm tones can be selected
- Alarm time delays of 15, 30 and 60 seconds apart can be preset by the user
- Made from clear, high impact polycarbonate that will not dent or crack
- Rounded corners reduce health and safety risk to passers by
- Transparent casing means AED is clearly visible from all angles
- Wall mounting ensures AED can be located without delay
- The polycarbonate casing has a lifetime guarantee against breakage in normal use and one year guarantee on electro mechanical and electronic components
- Adjustable wire shelf included
- IP Rated for outside use
- Incorporates additional eyelet for a secondary safety seal
- This enclosure is designed to encase almost any sized defibrillator (check dimensions below). With its closed polycarbonate rear, to access AED/defibrillator simply turn thumb lock and the hinged door will open without delay
- AED cabinet comes with one key for trained and authorised users to instantly switch off the alarm and strobe light (see image right). More keys for authorised AED users are available from the link below.
- Suitable wall fixings are supplied with this product.

Supplied with
 alarm shutdown
 key

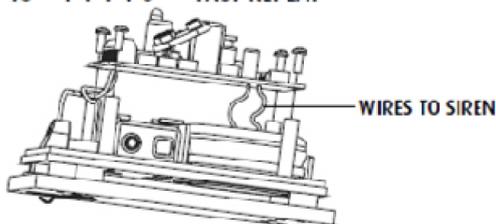




ALARM TONES

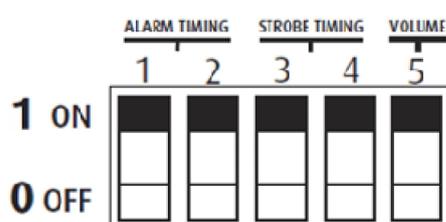
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	
* 1	0	0	0	0	0	BUZZ
2	1	0	0	0	0	SLOW ON/OFF
3	0	1	0	0	0	SLOW SIREN
4	1	1	0	0	0	3 BEEP/PAUSE/REPEAT
5	0	0	1	0	0	UFO FAST
6	1	0	1	0	0	FAST SIREN
7	0	1	1	0	0	#5 FAST
8	1	1	1	0	0	#2 MEDIUM
9	0	0	0	1	0	#5 MEDIUM
10	1	0	0	1	0	SWOOP MEDIUM
11	0	1	0	1	0	#3 MEDIUM
12	1	1	0	1	0	BUZZ TONE
13	0	0	1	1	0	STEADY FAST
14	1	0	1	1	0	SWOOP SLOW
15	0	1	1	1	0	CONTINUOUS
16	1	1	1	1	0	FAST REPEAT

	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	
17	0	0	0	0	1	STANDARD ALARM
18	1	0	0	0	1	#3 FAST
19	0	1	0	0	1	#5 SLOW
20	1	1	0	0	1	FAST BEEP
21	0	0	1	0	1	SOUND A
22	1	0	1	0	1	SOUND B
23	0	1	1	0	1	SOUND C
24	1	1	1	0	1	SOUND D
25	0	0	0	1	1	SOUND D LOUD
26	1	0	0	1	1	SOUND E
27	0	1	0	1	1	SOUND F
28	1	1	0	1	1	SOUND G
29	0	0	1	1	1	SOUND H
30	1	0	1	1	1	#4 LOW
31	0	1	1	1	1	SOUND K
32	1	1	1	1	1	CONTINUOUS FAST



NOTE: Sound may be disabled by clipping wires to the siren. THIS WILL VOID ALL WARRANTIES. Remove two screws on circuit board; leave enough length of wire to possibly reattach in the future. Then insulate wires to prevent shorting to electronic components.

ALARM TIMING AND VOLUME



ALARM TIMING	SIREN		STROBE		VOLUME
	1	2	3	4	
* 15 seconds	1	1	1	1	High
30 seconds	1	0	1	0	1
60 seconds	0	1	0	1	Low
Continuous	0	0	0	0	0

1 = ON 0 = OFF
* Factory default settings

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