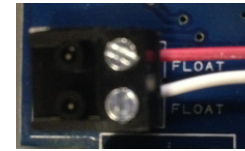
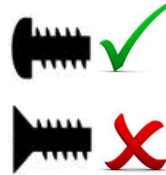




Single Zone Battery Alarm – Quick Setup Sheet

SWS1011



Pull off the **FLOAT** connector.
Wire the probe cable to the float connector (its not polarity sensitive) and replace onto the board

Insert the battery into the holder making sure the correct polarity of the connections then push down at the base of the battery to secure in place.

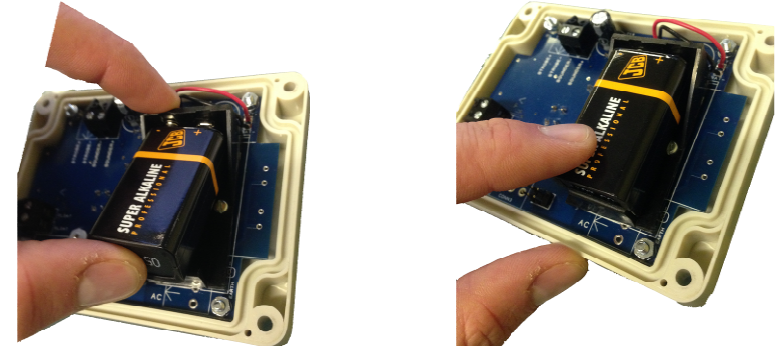
INSTALLATION

Mount the box securely using **4 NON COUNTERSINK** screws – **DO NOT OVERTIGHTEN** the fixings

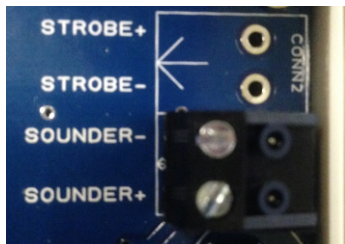
Remove the single cross head cover screw (the other 3 are in an internal bag)

Turn the face of the alarm over to reveal the connection and configuration points on the circuit board.

Use the terminal block connector to select the desired operation of the alarm :-
LOW – HIGH - BUND



Pull off the **SOUNDER** connector and wire the cable from the sounder into this.....plug this connector on last before closing the lid.



OPERATION

Press and **HOLD** the **TEST** button to display the alarm configuration. The display will flash **TEST** and either **HIGH – LO – BUND** The sounder will initiate.



BATTERY LOW INDICATION !

If the battery becomes discharged, the display will light up and cycle the decimal places.

When you press **TEST** the display will show **BATT LO**

If the alarm activates then the display will **FLASH** with the configured alert on the screen and the **SOUNDER** will initiate.

This will continue until either :-

The **MUTE** button is pressed for 3 secs
Or
The float exits from the alarm condition

If the **MUTE** button is pressed then the display will continue to flash the configured alert, but the sounder will be silenced.

Battery Requirements	9v PP3 (Alkaline Only)
Operating Temps	-20c to +50c
Dimensions (L x H x D)	155 x 95 x 60 mm
Colour	Light Grey RAL 7035
IP Rating	IP55
Float Material	Nylon Stem, NBR Float, PVC Cable, S/S Clip
S.G	0.70
Cap Mount	1.5" BSP F
Cable Length	5m