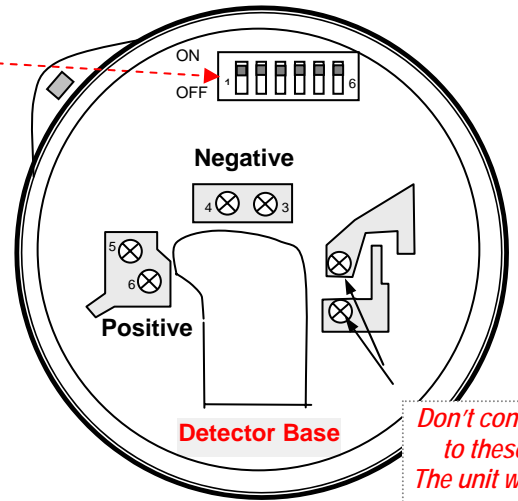
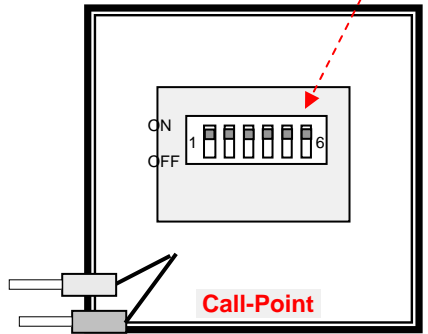


4	Detector Address No.	Set these Switches ON put all others to OFF
1	1	ON
2	2	"
3	2-1	"
4	3	
5	3-1	
6	3-2	
7	3-2-1	
8	4	
9	4-1	
10	4-2	
11	4-2-1	
12	4-3	
13	4-3-1	
14	4-3-2	
15	4-3-2-1	
16	5	
17	5-1	
18	5-2	
19	5-2-1	
20	5-3	
21	5-3-1	
22	5-3-2	
23	5-3-2-1	
24	5-4	
25	5-4-1	
26	5-4-2	
27	5-4-2-1	
28	5-4-3	
29	5-4-3-1	
30	5-4-3-2	
31	5-4-3-2-1	
32	6	

33	6-1
34	6-2
35	6-2-1
36	6-3
37	6-3-1
38	6-3-2
39	6-3-2-1
40	6-4
41	6-4-1
42	6-4-2
43	6-4-2-1
44	6-4-3
45	6-4-3-1
46	6-4-3-2
47	6-4-3-2-1
48	6-5
49	6-5-1
50	6-5-2
51	6-5-2-1
52	6-5-3
53	6-5-3-1
54	6-5-3-2
55	6-5-3-2-1
56	6-5-4
57	6-5-4-1
58	6-5-4-2
59	6-5-4-2-1
60	6-5-4-3
61	6-5-4-3-1
62	6-5-4-3-2
63	6-5-4-3-2-1
00	All OFF

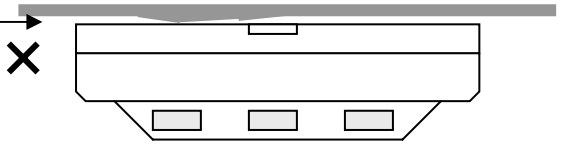
FirePoint-2 Detector Base & Call-Point "address" switch settings

NOTE... When setting the address's Move all address switches ON & OFF at least twice to ensure good contact



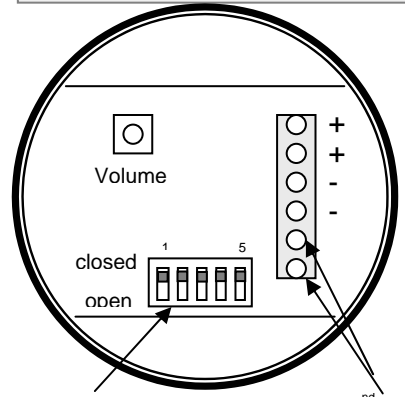
Don't connect any wires to these Terminals. The unit will be damaged

Ensure the detector base is mounted on a very flat surface so that the electronics are not subject to twisting when the mounting screws are tightened



Roshni (Surface) Sounder

The switches in the Roshni sounder are to set the sounder tones, **NOT AN ADDRESS** (an address is not required for a sounder)



These are tone select switches (NOT FOR ADDRESS'S)

Don't use 2nd tone terminals unless you read the instruction leaflet

INSTALLATION NOTES

BS5839 requires 2 monitored alarm sounder circuits, install the wiring as 2 radial circuits with at least 1 sounder and 1 detector on each Loop; plus, always have an addressable device on the end of the wiring run so that the wiring is monitored along its entire length.

It is imperative that correct static handling precautions be observed when handling or fitting the smoke detectors & call-points.

Static electricity can reach several thousand volts just by walking on a carpet containing man-made fibres so always discharge yourself by touching an earth point or wearing an earth strap before touching bare wiring or detector screws.

For technical information call :-
Lloyds Alarms Ltd 020- 8699 8599 or fax 020- 8699 9290