

## Fire Alarm MT Range of Electronic Sounders

TON.	SSSSS		ALT	
1	00000	Banshee LF Buzz	4	800Hz to 950Hz swept at 120Hz
2	10000	Banshee LF Fast Sweep	4	800Hz to 950Hz swept at 9Hz
3	01000	Banshee LF Slow Sweep	4	800Hz to 950Hz swept at 3Hz
4	11000	Banshee LF Continuous	4	Continuous at 850Hz
5	00100	New Fast Sweep LF	4	New Banshee LF Frequency (similar to 2)
6	10100	Medium Sweep LF	7	800Hz to 970Hz swept at 1Hz
7	01100	Continuous LF	7	Continuous at 950Hz
8	11100	Back-up Alarm LF	4	Intermittent at 950Hz 1 sec on, 1 sec off
9	00010	Alternate LF	4	Alternating 800Hz/1000Hz at 1Hz
10	10010	Medium Sweep LF	4	800Hz to 1000Hz swept at 0.5 secs
11	01010	Alternate LF	4	Alternating Tones 800/950 at 3Hz
12	11010	Banshee/Bedlam HF Buzz	15	2400Hz to 2900Hz at 120Hz
13	00110	Banshee/Bedlam HF Fast Sweep	15	2400Hz to 2900Hz at 9Hz
14	10110	Banshee/Bedlam HF Slow Sweep	15	2400Hz to 2900Hz at 3Hz
15	01110	Banshee/Bedlam HF Continuous	15	Continuous 2900Hz
16	11110	New Fast Sweep HF	15	2450Hz to 3100Hz swept at 9Hz
17	00001	Back-up Alarm HF	15	Intermittent at 2900Hz 1 sec on, 1 sec off
18	10001	Alternate HF	15	Alternating Tones 2400/2900 at 3Hz
19	01001	Slow Whoop	4	500Hz oplopend tot 1150Hz in een tijdsduur van 3 sec., pauze van 0.5 sec. re peterend
20	11001	DIN Tone	4	1200Hz abfallend auf 500Hz über 1s, 10ms Stille, Wiederholung
21	00101	AFNOR	4	554 Hz pendant 100 ms et 440 Hz pendant 400 ms
22	10101	Aus. Alert Signal	4	420Hz repeating 0.625 sec on, 0.625 sec off
23	01101	Aus. Evacuation Signal	4	500Hz to 1200Hz sweeping, 3.75 secs on, 0.25 secs off
24	11101	US Temporal Tone LF	4	950Hz for 0.5 sec on. 0.5 sec off for 3 phases, silence for 1.5secs and repeat
25	00011	US Temporal Tone HF	15	2900Hz for 0.5 sec on. 0.5 sec off for 3 phases, silence for 1.5secs and repeat
26	10011	Swedish Fire Signal	26	Intermittent 660Hz 150mS on, 150mS off
27	01011	Swedish All-clear Signal	27	Continuous 660Hz
28	11011	ISO8201LF intermittent	28	Intermittent 970Hz 500mS on, 500mS off
29	00111	ISO8201HF Intermittent	29	Intermittent 2900Hz 500mS on, 500mS off
30	10111	BT Banshee FP1063.1	31	Yodel 800Hz/1000Hz, 0.25sec each frequency
31	01111	BT Banshee FP1063.1 tone	31	Continuous 1000Hz
32	11111	Bell Tone	32	Bell Tone

NB: Please refer to Banshee<sup>MT</sup> data sheet (DS/BNSMT) for detailed technical data

For sound output data refer to Acoustic Performance Data (99-25\_0106) at [www.vimpex.co.uk](http://www.vimpex.co.uk)



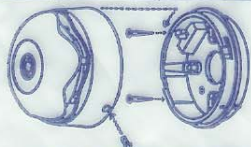
### INSTALLATION

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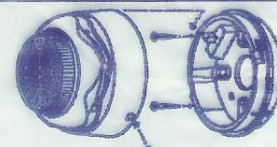
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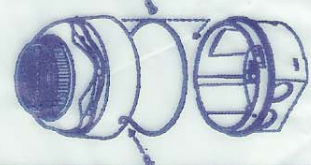
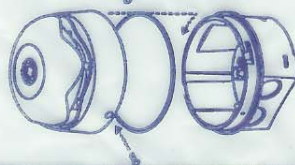
Type A

IP45



Type B

IP66



### WIRING

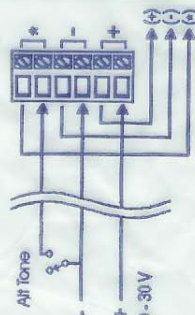
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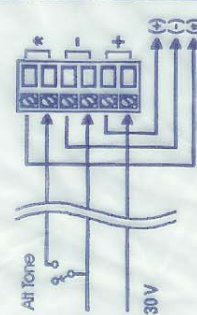
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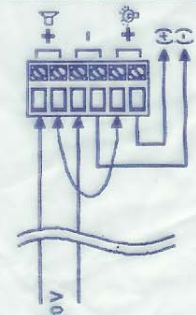
INSTELLINGEN



Banshee  
0832/CPD/0254



Wafer  
0832/CPD/xxxx



FlashTone  
0832/CPD/xxxx



0832