

Bedhead Flush Mount Alarm Sounder



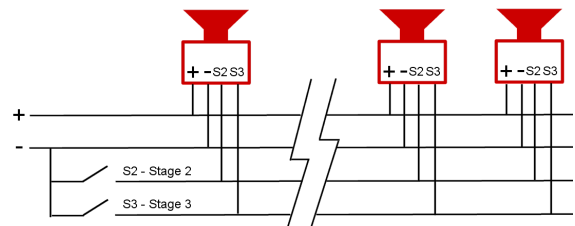
- Maximum output: 95dB(A) @ 1 metre
Nominal output: 90dB(A) @ 1m +/-3dB
- 10 alarm tones
- 3 stage alarm option
- Volume control
- 10m effective range @ 1kHz
- Voltage: 24vdc (10-30vdc)
- Tropicalisation available on request.
- Enclosure material: UL94V0 & 5VA rated FR ABS
- Colour available: Red (RAL3000) or White.
- Operating temperature: -25 to +55°C
- Storage temperature: -40 to +70°C
- Relative humidity: 90% at 20°C
- Weight: 0.06Kg



- Compatible with standard BESA back boxes.
- All units offer IN and OUT terminals
- Terminals accept 0.5 to 2.5mm² cables.

Input voltages and current consumption for the Bedhead unit:	Voltage :	24vdc
	Voltage range :	10-30vdc
	Current mA :	8mA

DC unit wiring configuration.



Stage1 tone	Frequency Description	dB@ 1m	Waveform	Stage2 (S2)	Stage3 (S3)
Tone 1	800/1000Hz @ 0.25 sec Alternating	94dB(A) @ 1m		Tone 8	Tone 5
Tone 2	500/1200Hz @ 0.3Hz 0.5 sec Slow Whoop	95dB(A) @ 1m		Tone 1	Tone 8
Tone 3	1200/500Hz @ 1Hz - DIN / PFEER P.T.A.P.	94dB(A) @ 1m		Tone 1	Tone 8
Tone 4	544Hz (100mS)/440Hz (400mS) - NF S 32-001	92dB(A) @ 1m		554Hz	Tone 2
Tone 5	1000Hz Continuous - PFEER Toxic Gas	95dB(A) @ 1m		Tone 1	Tone 6
Tone 6	Bell	90dB(A) @ 1m		Tone 1	Tone 8
Tone 7	800/1000Hz @ 7Hz Sw eeping	94dB(A) @ 1m		Tone 5	Tone 1
Tone 8	2400/2900Hz @ 50Hz Sw eeping	95dB(A) @ 1m		Tone 5	Tone 1
Tone 9	420Hz @ 0.625 sec Australian Alert	92dB(A) @ 1m		Tone 10	Tone 5
Tone 10	500-1200Hz 3.75sec /0.25sec. Australian Evac.	95dB(A) @ 1m		Tone 6	Tone 5

Note: SPL readings are at nominal voltage, typically +/-3dB and are for indication purposes only. Where applicable, reduce outputs by 5dB when a 10-30vdc unit is supplied 12vdc.

Ordering code :

