
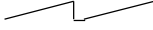
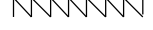
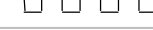







Stage 1 Frequency Description

Cycles

Tone	Frequency Description	Waveform	Cycles
Tone 1	800/1000Hz @ 0.25 sec Alternating		4 cycles
Tone 2	500/1200Hz @ 0.3Hz 0.5 sec Slow Whoop		2 cycles
Tone 3	1200/500Hz @ 1Hz - DIN / PFEER P.T.A.P.		4 cycles
Tone 4	544Hz (100mS)/440Hz (400mS) - NF S 32-001		4 cycles
Tone 5	1000Hz Continuous - PFEER Toxic Gas		2 cycles
Tone 6	Bell		2 cycles
Tone 7	1KHz 1s on, 1s off Intermittent - PFEER Gen. Alarm		3 cycles
Tone 8	420Hz @ 0.625 sec Australian Alert		4 cycles
Tone 9	500-1200Hz 3.75sec /0.25sec. Australian Evac.		2 cycles
Tone 10	No tone - 0.5 second gap		

Ordering code :

BExA120

D

24DC

Product
BExA120
BExDA 120

Housing
D = EEx d IIC
E = EEx de IIC

Voltage
24DC
115AC
230AC



Multiple-unit configurations are available on stainless mounting plates. Combine 2, 3 or 4 devices - alarm sounders, loudspeakers, beacons. If required, units can be pre-wired to minimise installation time.

TSP2406-C