

Voltage :	24vac 50/60Hz	115vac 50/60Hz	230vac 50/60Hz
Voltage range :	+/-10%	+/-10%	+/-10%
Current mA :	40mA	13mA	13mA



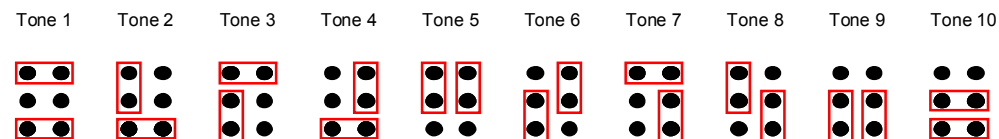
- Volume Control
- Réglage du volume
- Steuerung der Lautstärke
- Controllo volume
- Controlo do Volume
- Control Volumen
- Volumen kontrol
- Volum eregeling
- Volum kontroll
- Volum kontroll



>95dB(A)@1m.

Stage1 tone	Frequency Description	SONF1 AC dB@ 1m	
Tone 1	800/1000Hz @ 0.25 sec Alternating	99dB(A) @ 1m	
Tone 2	500/1200Hz @ 0.3Hz 0.5 sec Slow Whoop	100dB(A) @ 1m	
Tone 3	1200/500Hz @ 1Hz - DIN / PFEER P.T.A.P.	99dB(A) @ 1m	
Tone 4	544Hz (100mS)/440Hz (400mS) - NF S 32-001	97B(A) @ 1m	
Tone 5	1000Hz Continuous - PFEER Toxic Gas	100dB(A) @ 1m	
Tone 6	Bell	95dB(A) @ 1m	
Tone 7	800/1000Hz @ 7Hz Sweeping	99dB(A) @ 1m	
Tone 8	2400/2900Hz @ 50Hz Sweeping	100dB(A) @ 1m	
Tone 9	420Hz @ 0.625 sec Australian Alert	97dB(A) @ 1m	
Tone 10	500-1200Hz 3.75sec / 0.25sec. Australian Evac.	100dB(A) @ 1m	

Fig. 1.



- **Tone selection.** To select a tone place the pin link in the position shown above (Fig. 1).
- **Sélection de la tonalité / réglage des commutateurs.** Pour sélectionner une tonalité, mettre les socles à broches dans les positions illustrées (Fig. 1).
- **Tonwahl / Einstellung der Schalter.** Zur Wahl eines Tons die Klemmenanschlüsse in die angegebenen Positionen bringen (Fig. 1).
- **Selezione tono / regolazione commutatore.** Per selezionare un tono, disporre i collegamenti a cavallotto nelle posizioni indicate (Fig. 1).
- **Seleção de tons / ajuste dos comutadores.** Para seleccionar um tom, coloque as ligações dos pinos na posição mostrada (Fig. 1).
- **Selección Tono / programación interruptores.** Para seleccionar un tono colocar las conexiones de los puentes en las posiciones mostradas (Fig. 1).
- **Toonselectie.** Om een toon te selecteren de pinverbinding in de hierboven aangegeven positie plaatsen (Fig. 1).
- **Valg af tone.** Valg af en tone sker ved at anbringe stiftforbindelsen i ovenstående position (fig. 1).
- **Velge tone.** For å velge en tone må du plassere stiftledet i posisjonen som vist ovenfor (fig. 1).
- **Tonval.** Välj en ton genom att placera stiftanslutningen i läget som visas ovan (fig. 1).