Stage 1	Frequency Description.	A105N dB@ 1m	Switch 1	2	3	4	5	6	Stage 2 (S2)	Stage 3 (S3)
Tone 1	340 Hz Continuous	102dB(A) @1m							Tone 2	Tone 5
Tone 2	800/1000Hz @ 0.25 sec Alternating	106dB(A) @1m	■						Tone 17	Tone 5
Tone 3	500/1200Hz @ 0.3Hz 0.5 sec Slow Whoop	106dB(A) @ 1m		■					Tone 2	Tone 5
Tone 4	800/1000Hz @ 1Hz Sweeping	106dB(A) @ 1m	■	■					Tone 6	Tone 5
Tone 5	2400Hz Continuous	112dB(A) @1m			■				Tone 3	Tone 20
Tone 6	2400/2900Hz @ 7Hz Sweeping	108dB(A) @1m	■		■				Tone 7	Tone 5
Tone 7	2400/2900Hz @ 1Hz Sweeping	108dB(A) @1m		■	■				Tone 10	Tone 5
Tone 8	500/1200/500Hz @ 0.3Hz Sweeping	106dB(A) @ 1m	■	■	■				Tone 2	Tone 5
Tone 9	1200/500Hz @ 1Hz - DIN / PFEER P.T.A.P.	106dB(A) @ 1m				■			Tone 15	Tone 2
Tone 10	2400/2900Hz @ 2Hz Alternating	110dB(A) @1m	■			■			Tone 7	Tone 5
Tone 11	1000Hz @ 1Hz Intermittent	106dB(A) @ 1m		■		■			Tone 2	Tone 5
Tone 12	800/1000Hz @ 0.875Hz Alternating	106dB(A) @ 1m	■	■		■			Tone 4	Tone 5
Tone 13	2400Hz @ 1Hz Intermittent	112dB(A) @1m			■	■			Tone 15	Tone 5
Tone 14	800Hz 0.25sec on, 1 sec off Intermittent	108dB(A) @1m	■		■	■			Tone 4	Tone 5
Tone 15	800Hz Continuous	108dB(A) @1m		■	■	■			Tone 2	Tone 5
Tone 16	660Hz 150mS on, 150mS off Intermittent	104dB(A) @1m	■	■	■	■			Tone 18	Tone 5
Tone 17	544Hz (100mS)/440Hz (400mS) - NF S 32-001	104dB(A) @1m					■		Tone 2	Tone 27
Tone 18	660Hz 1.8sec on, 1.8sec off Intermittent	104dB(A) @1m	■				■		Tone 2	Tone 5
Tone 19	1.4KHz-1.6KHz 1s, 1.6KHz-1.4KHz 0.5s -NFC48-265	106dB(A) @ 1m		■			■		Tone 2	Tone 5
Tone 20	660Hz Continuous	104dB(A) @1m	■	■			■		Tone 2	Tone 5
Tone 21	554Hz/440Hz @ 1Hz Alternating	104dB(A) @1m			■		■		Tone 2	Tone 5
Tone 22	544Hz @ 0.875 sec. Intermittent	104dB(A) @1m	■		■		■		Tone 2	Tone 5
Tone 23	800Hz @ 2Hz Intermittent	108dB(A) @1m		■	■		■		Tone 6	Tone 5
Tone 24	800/1000Hz @ 50Hz Sweeping	108dB(A) @1m	■	■	■		■		Tone 29	Tone 5
Tone 25	2400/2900Hz @ 50Hz Sweeping	108dB(A) @1m				■	■		Tone 29	Tone 5
Tone 26	Bell	100dB(A) @1m	■			■	■		Tone 2	Tone 15
Tone 27	554Hz Continuous	104dB(A) @1m		■		■	■		Tone 26	Tone 5
Tone 28	440Hz Continuous	103dB(A) @1m	■	■		■	■		Tone 2	Tone 5
Tone 29	800/1000Hz @ 7Hz Sweeping	105dB(A) @1m			■	■	■		Tone 7	Tone 5
Tone 30	300Hz Continuous	100dB(A) @1m	■		■	■	■		Tone 2	Tone 5
Tone 31	660/1200Hz @ 1Hz Sweeping	105dB(A) @1m		■	■	■	■		Tone 26	Tone 5
Tone 32	Two tone chime.	103dB(A) @1m	■	■	■	■	■		Tone 26	Tone 15

Val eller byte av toner:
- Brytarinställningarna visas i signal tabellen. De svarta fyrkanterna är brytarna i ON/PÅ-läge.

Kom ihåg att se till så att rätt alarmton är vald för ert land eller applikation.

- Polaritetsändring. På DC-enheter kan en andrastegssignal väljas genom att vända riktning på strömmen om stiftsockeln LK3 på kretskortet är överbyglad.

DC line övervakning
- Bryt L1 vid kontroll av strömkablarna (DC).

>105dB(A)@1m.
112dB(A) Max.

OBS!

- Bryt strömmen innan installation och underhåll för att förhindra elektriska stötar.

No liability is accepted for any consequence of the use of this document. The technical specification of this unit is subject to change without notice due to our policy of continual product development. All dimensions are approximate. This unit is sold subject to our standard conditions of sale, a copy of which is available on request.