

**CARACTERÍSTICAS**

- Sirene de alta potência 120 dB
- 03 estágios de alarme
- 42 tipos de sons selecionáveis
- Sirene do tipo magnética (Altofalante)
- Ajuste de volume


**TUCS4266**

Código	Alimentação
TUCS4266-24V	24 Vcc
TUCS4266-AC	90 ~ 240 Vac

**CARACTERÍSTICAS TÉCNICAS**

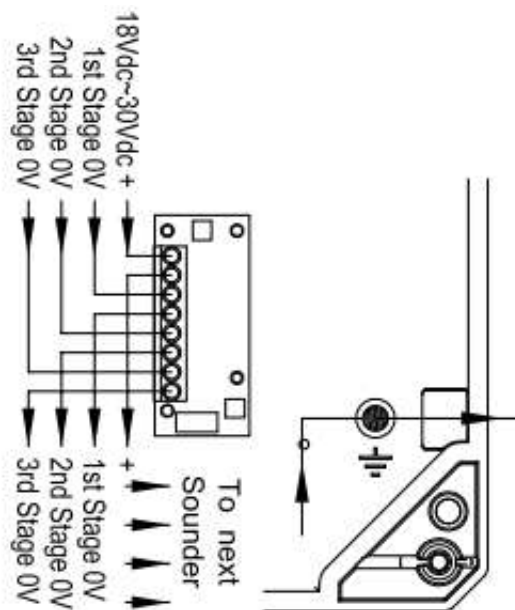
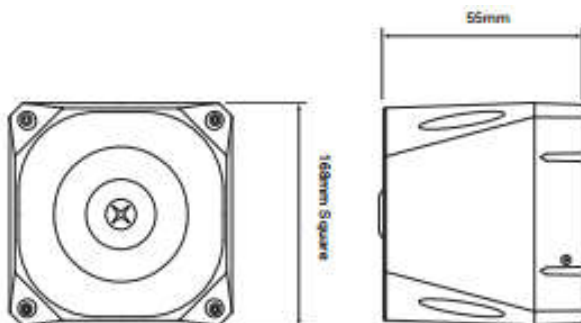
Tensão de alimentação	Conforme modelo
Grau de proteção	IP66
Consumo máximo	1,1A
Temperatura de operação	-25 a +75°C
Dimensões	16,8 x 15,5 cm
Potência	Até 120 dB
Cor	Vermelha
Material	ABS

**O PRODUTO**

Sirene de alta potência do tipo eletromagnética com grau de proteção IP66, multisons.

Adequada para ambientes industriais e agressivos.

Devido a grande variedade de sons é possível selecionar um som diferente dos já existentes na planta evitando assim confusões.

**DIMENSÕES**




1st & 2nd Tone Bank	3rd Tone bank	Setting (Switch (0=Open))	Tone Description				Asserta 110		Asserta 120						
			Pattern	Frequency (Hz)	Rate	Market	Description	Average current @ max vol @ 24VDC	24Vdc on axis @1M	dB(A)	Average current @ max vol @ 24VDC	24Vdc on axis @1M	dB(A)		
A.1	A14	123456	Alternating	970 then 800	2Hz (250ms-250ms)	EVIAN		108	111	450	117	EN54-3 30Vdc see notes	450	117	EN54-3 30Vdc see notes
A.2	A14	111110	Sweep	800 to 970	1Hz (7/8)			103	112	450	120		450	120	
A.3	A14	111101	Sweep	800 to 970	Steady			105	112	450	120		445	109	116
A.4	A9	111100	Continuous	2850	7Hz			122	106	447	109		447	109	
A.5	A4	111011	Sweep	2400 to 2850	1Hz			119	103	445	109		445	109	
A.6	A4	111010	Sweep	2400 to 2850	3s sweep, 0.5 s silence, then repeat (rep)	Slow Whoop Netherlands		121	105	446	110		446	110	
A.7	A14	111001	Slow whoop	500 to 1200	1Hz	Slow Whoop Netherlands		115	111	340	119		340	119	116
A.8	A14	111000	Sweep (DIN)	1200 to 500	2Hz (250ms-250ms)	Din / PFEER (PAPA)		115	111	430	119		430	119	116
A.9	A4	110111	Alternating	2850 then 2400	0.5Hz (1s ON/1s Off)	PFEER alert		121	108	228	112		228	112	
A.10	A14	110110	Intermittent	970	0.5Hz (1s ON/1s Off)			71	108	229	117		229	117	
A.11	A14	110101	Alternating	970 then 800	1Hz (500ms-500ms)			106	109	375	116		375	116	
A.12	A4	110100	Intermittent	2850	0.5Hz (1s ON/1s Off)			89	107	235	109		235	109	
A.13	A14	110011	Intermittent	970	0.8Hz (250ms ON/1s Off)	ASP		35	108	100	117		100	117	
A.14	A8	110010	Continuous	970	Steady	PFEER - Toxic gas		104	109	450	117		450	117	115
A.15	A14	110001	Alternating	440 then 554	100ms-400ms	France NF'S 32 S 32'001		76	106	294	115		294	115	
A.16	A14	110000	Intermittent	660	3.3Hz (150ms ON/150ms Off)	Swedish (Air raid)		60	106	232	114		232	114	
A.17	A14	101111	Intermittent	660	0.28Hz (1s ON/1.8s Off)	Swedish (Local warning)		88	106	220	115		220	115	
A.18	A14	101110	Intermittent	660	0.05Hz (6.2s ON/1.8s Off)	Swedish (Pfe-mess)		101	106	150	115		150	115	
A.19	A1	101101	Continuous	660	Steady	Swedish (Air clear)		103	107	429	116		429	116	
A.20	A19	101100	Alternating	440 then 554	0.5Hz (1s ON/1s Off)	Swedish (Turn out)		83	106	312	115		312	115	
A.21	A4	101011	Intermittent	660	1Hz (500ms-500ms)	Swedish		66	106	220	115		220	115	
A.22	A4	101010	Intermittent	2850	4Hz (150ms ON/100ms Off)			83	105	286	108		286	108	
A.23	A14	101001	Sweep	800 to 970	50Hz			102	109	419	117		419	117	
A.24	A4	101000	Sweep	2400 to 2850	50Hz			120	105	440	110		440	110	
A.25	A14	100111	Intermittent	970	3 x 500ms pulses followed by 1.3s silence then repeat	ISO 8207/US Temporal		62	109	180	117		180	117	
A.26	A4	100110	Intermittent	2850	3 x 500ms pulses followed by 1.3s silence then repeat	ISO 8207/US Temporal		64	107	180	109		180	109	
A.27	A6	100101	Continuous	4000	Steady			109	101	450	105		450	105	
A.28	A14	100100	Alternating	970 then 800	2Hz (250ms-250ms)			106	109	414	116		414	116	
A.29	A14	100011	Alternating	950 then 850	2Hz (250ms-250ms) (Symptom tones)			104	109	444	117		444	117	115
A.30	A14	100010	Alternating	510 then 610	2Hz (250ms-250ms) (Squawks Micro tones)			96	107	370	116		370	116	113
A.31	A14	100001	Sweep	300 to 1200	1Hz			84	110	285	118		285	118	
A.32	A3	100000	Continuous	Bell	Steady	See attached for waveform details		120	111	450	117		450	117	
A.33	A14	011111	Intermittent	Bell	3 x 500ms pulses followed by 1.3s silence then repeat	BEI 7 US Temporal		69	111	180	117		180	117	
A.34	A4	011110	Alternating	1000 then 2000	1Hz (500ms-500ms)	Singapore		112	107	450	115		450	115	
A.35	A14	011101	Intermittent	420	8 step ramped start pulsed @ 0.825S ON/0.625S OFF	Australian alert		46	108	140	116		140	116	
A.36	A14	011100	Sweep	500 to 1200	Sweep 3.75s followed by 0.25s gap	Australian evic		91	109	340	117		340	117	
A.37	A14	011011	Sweep	1400 to 1600	Sweep up 1s, sweep down 0.5s	NF C 38-265		122	108	448	116		448	116	
A.38	A14	011010	Sweep	500 to 1200	Sweep UP & DOWN over 3s	Siren		94	109	310	117		310	117	
A.39	A14	011001	Intermittent	720	0.75 ON, 0.3OFF	German ind alarm		90	110	310	117		310	117	
A.40	A14	011000	Sweep	422 to 775	Sweep for 0.85s, 1s delay, repeat	NFPA Whoop		60	109	180	118		180	118	
A.41	A3	010111	Continuous	470	Steady	Horn (USA)		85	104	340	114		340	114	
A.42	A3	010110	Continuous	370	Steady	Air horn (USA)		76	104	272	113		272	113	