

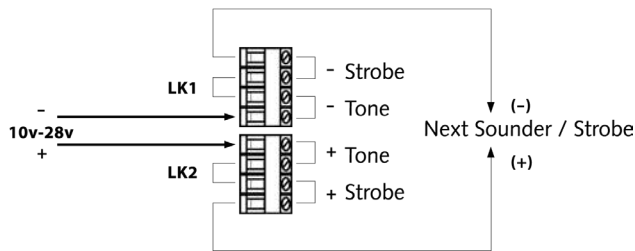
KOMBILARMDON SB-BE-EL-45



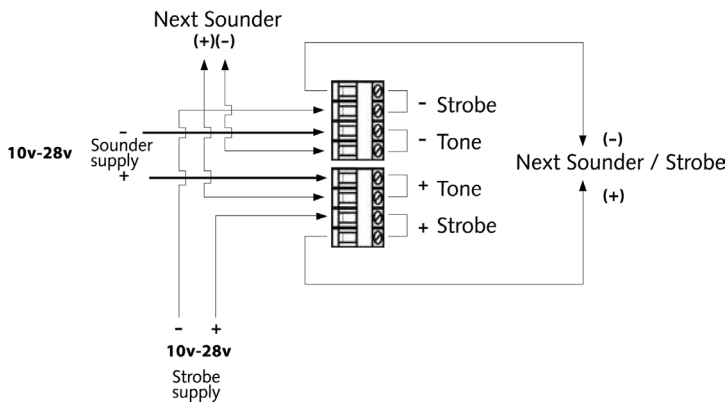
Den kombinerade blyxt / sirenen levereras med energisnål LED-blyxt. Sirenen har 32 olika tonkaraktärer. Mycket låg energiförbrukning.

Godkänd enligt EN 54-3 och CPD certifierad. Kapslingsklass IP45 och IP66. Passar även bra i kombibrandlarm med 12 VDC spänning.

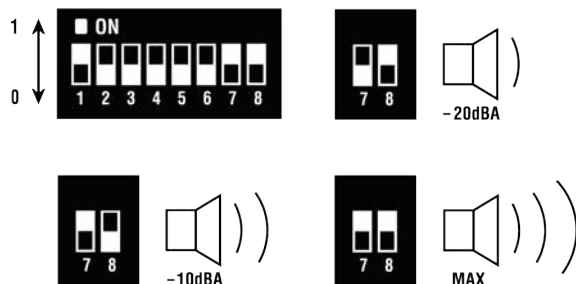
Common supply (default condition)



For independent supply remove LK1 & LK2



Switch bank



Tonval görs på 1-5. Switch 6-8 används inte

TEKNISKA SPECIFIKATIONER

Diameter (mm)	92
Höjd (mm)	85
Spänning (VDC)	9-30
Strömförbrukning Blyxt (mA)	12-16
Strömförbrukning Siren (mA)	3-39 (se tabell)
Ljudstyrka (dBA)	94-110
Ljudkaraktär	32 Toner
Volymkontroll	3 Steg
Vikt	0.35kg
Temperaturområde(C)	-40 till +55 C
Certifierad enligt	CPD, EN54-3

ARTIKELNUMMER

Siren/Blyxt IP45	SB-BE-EL-45	E6301036
Siren/Blyxt IP66	SB-BE-EL-66	E6301035

No.	Sound Frequencies and Patterns	Code 12345	Description	EN54-3 28VDC	Typ SPL!@1 m on axis		Typ Current mA	
					12V	24V	12V	24V
1	800Hz to 950Hz swept at 120Hz	00000	Banshee Buzz LF	-	94	100	6	12
2	800Hz to 950Hz swept at 9Hz	10000	Banshee Fast Sweep LF	√	94	100	6	12
3	800Hz to 950Hz swept at 3Hz	01000	Banshee Slow Sweep LF	-	94	100	6	12
4	Continuous at 900Hz	11000	Banshee Continuous LF	-	94	100	6	12
5	830Hz to 970Hz swept at 9Hz	00100	Banshee Fast Sweep LF (New)	-	93	100	6	12
6	800Hz to 970Hz swept at 1Hz	10100	Medium Sweep LF	√	94	100	6	12
7	Continuous at 950Hz	01100	Continuous LF	-	94	99	6	13
8	Intermittent at 950Hz 1s on, 1s off	11100	Backup Alarm LF	-	93	99	7	14
9	Alternating 800Hz/1000Hz at 1Hz	00010	Alternate LF	-	94	100	6	13
10	800Hz/1000Hz swept at 0.5s	10010	Medium Sweep LF	-	94	100	6	12
11	Alternating tones 800/950Hz at 3Hz	01010	Alternate LF	-	94	101	6	12
12	2400Hz to 2900Hz at 120Hz	11010	Banshee buzz HF	-	102	109	16	35
13	2400Hz to 2900Hz at 9Hz	00110	Banshee Fast Sweep HF	-	103	110	17	35
14	2400Hz to 2900Hz at 3Hz	10110	Banshee Slow Sweep HF	-	103	110	17	35
15	Continuous 2900Hz	01110	Banshee Continuous HF	-	103	109	19	39
16	2450Hz to 3100Hz swept at 9Hz	11110	Banshee Fast Sweep HF (New)	-	103	109	18	36
17	Intermittent at 2900Hz 1sec on, 1sec off	00001	Backup Alarm HF	-	103	109	18	36
18	Alternating tones 2400/2900Hz at 3Hz	10001	Alternate HF	-	104	110	16	36
19	500Hz rising to 1200Hz over 3.5 sec, silence 0.5sec,	01001	Slow Whoop	√	95	101	6	12
20	1200Hz falling to 500Hz over 1sec, silence 10mS	11001	Din Tone (DK)	√	93	100	5	10
21	554Hz for 100ms and 440Hz for 400mS	00101	French Fire Sounder	√	90	96	4	7
22	420Hz repeating 0.625 sec on, 0.625 sec off	10101	Australian Alert Signal	-	89	94	3	6
23	500Hz to 1200Hz sweeping 3.75 secs on, 0.25 secs off	01101	Australian Evacuation Signal	-	95	101	6	12
24	950Hz for 0.5s on 0.5s off, for 3 phases, silence for 1.5s	11101	US Temporal Tone LF	-	93	99	5	10
25	2900Hz for 0.5s on 0.5s off, for 3 phases, silence for 1.5s	00011	US Temporal Tone HF	-	103	109	13	26
26	Intermittent 660Hz 150mS on, 150mS off	10011	Swedish Tone (Fire)	-	90	96	3	6
27	Continuous 660Hz	01011	Swedish Tone (All Clear)	-	91	97	5	9
28	Intermittent 970Hz 500mS on, 500mS off	11011	ISO8201 LF	-	90	96	5	10
29	Intermittent 2900Hz 500mS on, 500mS off	00111	ISO8201 HF	-	103	109	13	27
30	Yodel 800Hz/1000Hz, 0.25 sec	10111	BT Banshee (FP1063.1)	-	94	100	6	12
31	Continuous 1000Hz	01111	BT Banshee (FP1063.1)	-	88	94	6	14
32	Bell Tone	11111	Bell Tone	-	94	99	12	25