



MULTISIRENE MED LED LAMPE CS1

C111621005

CS1 LED+multitone buzzer amber 24VDC

- LED-teknologi for lang levetid
- 32 valgbare toner
- Høy lyd 86-106 dB
- IP65



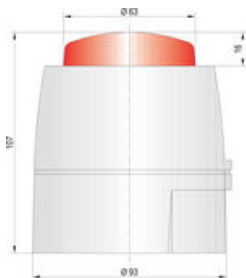
PRODUKTBESKRIVELSE

CS1 er en rimelig kombimodul med blinkende LED. Tonevalg og lydnivå settes enkelt med dip-switcher. IP65 for både inne og utebruk. Med hele 32 ulike toner kan man signalisere for det meste, for eks. brannalarm.

TEKNISKE DATA

Kapslingsfarge	Rød, vit
Antall toner	32
Lystype	Blinkende LED, 1 Hz
Spenningsområde	18-35 V DC
Temperaturområde	-20 °C til + 70 °C
Kapslingsklasse	IP65
Lydstyrke	86-106 dB
Fargealternativer LED	Orange, rød, klar, blå
Vekt	258 g
Godkjennelse	CE

MÅL

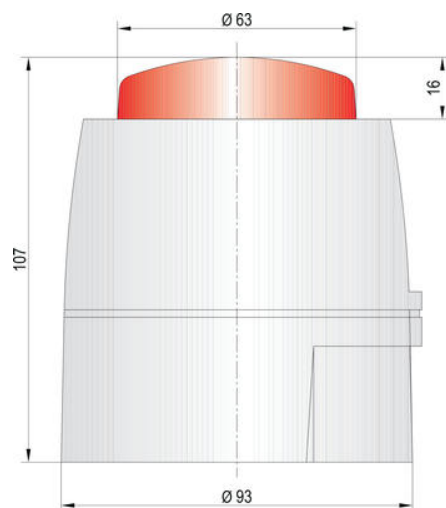


BESTILLINGSNUMMER

Bestillingsnr	Type	Beskrivelse	Spenning	Nom. strøm
C111622005	CS1	Rød kapsling, rød LED	24 V DC	14-41mA
C111222005	CS1	Hvit kapsling, rød LED	24 V DC	14-41mA

TEKNISKE DATA

Antall toner	32 pc
Blitsfrekvens	1 Hz
Farge hus	Rød
Farge linse	Oransje
IP-klasse	IP65
Lydnivå maks.	109 dB
Lydnivå min.	88 dB
Lydregulering	Ja
Lyskilde	LED
Lystype	Oransje LED
Matespenning	24 V
Matespenning AC/DC maks.	35 V
Matespenning AC/DC min.	18 V
Montering	Horisontal, Vertikal
Nominell strøm maks.	0,041 A
Nominell strøm min.	0,014 A
Temperaturområde fra	-20 °C
Temperaturområde til	70 °C
Tonfrekvens maks.	2900 Hz
Tonfrekvens min.	440 Hz
Vekt	258 g



Tontabelle / Tone table

Nr.	Sound	Tone frequency	DP-switch	2nd stage alarm [Hz]
1	1. F. Sweep	800-1000Hz @ 0.5 sec	111111	800 cont
2	Alternate on/off 10 sec	800/600Hz @ 2Hz	111110	800 cont
3	On/Off 10 sec 10 sec	800/1000Hz @ 0.5 sec	111100	800 cont
4	Alternate on/off 10 sec	800/600Hz @ 2Hz	111100	800 cont
5	1. F. Back up alarm	800Hz @ 0.5 sec on/off	110111	800 cont
6	1. F. Back up alarm	800Hz @ 1.0 sec on/off	110110	800 cont
7	1. F. Back up alarm/Alarm - test	800Hz @ 1.0 sec on/off	110001	800 cont
8	1. F. Continuous tone 10 sec	800Hz cont	110000	800 tone
9	1. F. Continuous tone 10 sec	800/600Hz @ 1Hz	101111	800 cont
10	Australian siren whoop	Intermittent 970Hz 0.625ms on/0.625ms off	101110	800 tone on 3.75 sec on 0.75 sec off 100-1500
11	Dutch sweep tone	970Hz cont	101101	3.5 sec on 0.5 sec off
12	Swedish siren tone	800/600Hz @ 2Hz	101000	800 cont
13	Swedish tone 10 sec	800/600Hz @ 2Hz	100011	800 cont
14	Alternate 10 sec on/off	800/600Hz @ 2Hz	100010	800 cont
15	Cont'd sweep	800-1000Hz @ 0.5 sec	100001	800 cont
16	US Temporal Pattern 1F	800Hz for 1.5 sec on 0.5 sec off then 1.5 sec then repeat	100000	800 cont
17	Intermittent tone 10 sec	Intermittent tone 800Hz @ 0.5 sec on/off	011111	800 cont
18	ISO 8001F: 800/600 Hz 1 sec	Intermittent tone 800Hz 500ms on/500ms off	011110	800 tone
19	Alternate on/off 10 sec	800Hz @ 0.5 sec on/off	011101	800 cont
20	ISO 8001 F	Intermittent 800Hz 100 ms on 500 ms off	011100	800 tone
21	Continuous tone	800Hz continuous	010111	800 tone
22	1. F. Sweep	800-1000Hz sweep @ 117Hz	010110	800 cont
23	1. F. Continuous	800Hz	010101	800 tone
24	Swedish tone 10 sec	800/600Hz @ 2Hz	010100	800 cont
25	German 10 sec	Swedish 100-500Hz @ 1Hz	001111	800 cont
26	Swedish tone 10 sec	Intermittent 600Hz 360 ms on / 150 ms off	001110	800 tone
27	French tone 10 sec	Intermittent 800Hz 100 ms on 500ms tone 10 sec	001100	800 cont
28	Swedish 10 sec	Continuous 600Hz	001101	800 tone
29	US Temporal Pattern 1F	800Hz for 0.5 sec on 0.5 sec off off for 1.5 sec then repeat	000111	2900 cont
30	Swedish siren ramp 10 sec	800/600Hz rising then falling @ 20 Hz	000110	800 cont
31	ISO 8001 F 1 sec	Intermittent tone 800/700 Hz 100 ms	000100	800 cont
32	Swedish siren ramp 10 sec	800/600Hz 3 sec rising / 3 sec falling	000000	800 cont

