



AUER LED MED MULTISIRENE CS1

C111221005

CS1 LED hvid summer blink orange 24V DC

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



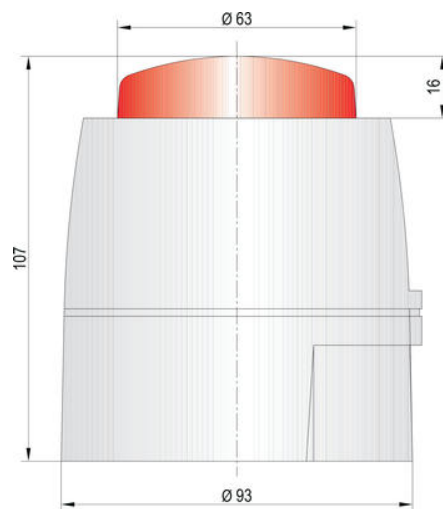
PRODUKTBESKRIVELSE

CS1 er et omkostningseffektivt kombinationsmodul med blinkende LED'er. Tonevalg og støjniveau indstilles med DIP-switches, IP65, til indendørs og udendørs montering. Med 32 forskellige toneindstillinger kan man signalere de fleste situationer, f.eks. brandalarm.

SPECIFIKATIONER

Farve linse	Orange
Farve hus	Hvid
IP-klasse	IP65
Lydniveau max	109 dB
Lyskilde	LED
Lystype	Orange LED
Forsyningsspænding	24 V
Montering	Horisontal, Vertikal
Nominel strøm max	0,041 A
Temperaturområde fra	-20 °C
Temperaturområde til	70 °C
Vægt	258 g
Tonefrekvens min	440 Hz

Forsyningsspænding AC/DC min	18 V
Antal toner	32 pc
Forsyningsspænding AC/DC max	35 V
Lydregulering	Ja
Nominel strøm min.	0,014 A
Lydniveau min	88 dB
Tonefrekvens max	2900 Hz
Kabel indgang	Bund
Lynfrekvens	1 Hz



Tontabelle / Tone table

No.	Sound	Tone frequency	DR-switch	2nd stage alarm (Hz)
1	LF Sweep	800 Hz @ 0.5 sec	11111	800 cont
2	Overtones on/off SS standard	800/200 Hz @ 0.5 sec	11111	800 cont
3	Alarm tone 10 standard	800/200 Hz @ 0.5 sec	11110	800 cont
4	Overtones on/off SS standard	800/200 Hz @ 0.5 sec	11100	800 cont
5	LF Sweep on/off	800 Hz @ 0.5 sec on/off	11101	800 cont
6	LF Sweep on/off	800 Hz @ 1.0 sec on/off	11100	800 cont
7	LF Sweep on/off	800 Hz @ 1.0 sec on/off	11100	800 cont
8	LF Sweep on/off	800 Hz @ 1.0 sec on/off	11100	800 cont
9	Overtones 11Hz	800/200 Hz @ 11Hz	10111	800 cont
10	Australian slow whoop	Intermittent 970Hz 0.625ms on/0.625ms off	10110	3.75 sec on, 0.625 sec off
11	Clutch sweep tone	970Hz cont	10101	0.6 sec on, 0.6 sec off
12	Overtones on/off	800/200 Hz @ 0.5 sec	10100	800 cont
13	Overtones on/off	800/200 Hz @ 0.5 sec	10011	800 cont
14	Overtones on/off	800/200 Hz @ 0.5 sec	10010	800 cont
15	Overtones on/off	800/200 Hz @ 0.5 sec	10001	800 cont
16	US Temporal Pattern LF	250Hz for 0.5 sec on 0.5 sec off	10000	800 cont
17	Intermittent tone 800Hz	Intermittent tone 800Hz @ 0.5 sec on/off	01111	800 cont
18	SS BDT 1 LF 800/200 Hz 1 Hz	Intermittent 970Hz 0.625ms on/0.625ms off	01110	Same tone
19	Intermittent tone 800Hz	Intermittent tone 800Hz @ 0.5 sec on/off	01101	800 cont
20	SS BDT 1 LF	Intermittent 970Hz 0.625ms on/0.625ms off	01100	Same tone
21	LF Sweep	800 Hz @ 0.5 sec on/off	01101	800 cont
22	LF Sweep	800 Hz @ 1.0 sec on/off	01100	800 cont
23	LF Sweep	800 Hz @ 1.0 sec on/off	01100	800 cont
24	Overtones on/off	800/200 Hz @ 0.5 sec	01101	800 cont
25	Overtones on/off	800/200 Hz @ 0.5 sec	01100	800 cont
26	Overtones on/off	800/200 Hz @ 0.5 sec	01100	800 cont
27	Overtones on/off	800/200 Hz @ 0.5 sec	01100	800 cont
28	Overtones on/off	800/200 Hz @ 0.5 sec	01100	800 cont
29	Overtones on/off	800/200 Hz @ 0.5 sec	01100	800 cont
30	Overtones on/off	800/200 Hz @ 0.5 sec	01100	800 cont
31	Overtones on/off	800/200 Hz @ 0.5 sec	01100	800 cont
32	Overtones on/off	800/200 Hz @ 0.5 sec	01100	800 cont

