

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



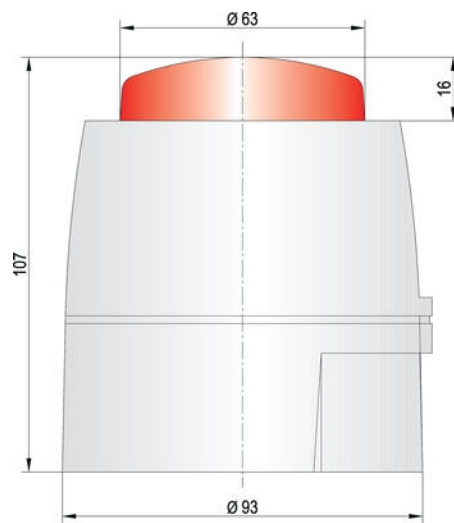
PRODUKTBESKRIVELSE

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 |
| Antal toner | 32 pc |
| Lydniveau min | 88 dB |

| | |
|------------------------------|---------|
| Lydregulering | Ja |
| Forsyningsspænding AC/DC max | 35 V |
| Forsyningsspænding AC/DC min | 18 V |
| Tonefrekvens min | 440 Hz |
| Tonefrekvens max | 2900 Hz |
| Kabel indgang | Bund |
| Lynfrekvens | 1 Hz |
| Nominel strøm min. | 0,014 A |



Tontabelle / Tone table

| Nr. | Sound | Tone frequency | DP-switch | 2nd stage alarm time |
|-----|------------------------------------|--|-----------|----------------------------|
| 1 | IE Sweep | 800-1000Hz in 0.5 sec | 11111 | 800 cont |
| 2 | Alarm tone (IE) standard | 800/900Hz in 0.5 sec | 111110 | 800 cont |
| 3 | Warning tone (IE) standard | 800/900Hz in 0.5 sec | 11101 | 800 cont |
| 4 | Alarm tone (IE) standard | 800/900Hz in 0.5 sec | 11100 | 800 cont |
| 5 | IE Back up interrupted tone - test | 800Hz in 1.0 sec on/off | 11011 | 800 cont |
| 6 | IE Back up alarm | 800Hz in 1.0 sec on/off | 11010 | 800 cont |
| 7 | IE Back up interrupted tone - test | 800Hz in 1.0 sec on/off | 11001 | 800 cont |
| 8 | IE Continuous tone (IE) test | 800Hz cont | 11000 | Some time |
| 9 | Some time (IE) | 800/900Hz in 1Hz | 10111 | 800 cont |
| 10 | Australian slow whoop | Intermittent 970Hz 0.625ms on/0.625ms off | 10110 | 3.75 sec on / 0.75 sec off |
| 11 | Dutch sweep tone | 970Hz cont | 10101 | 3.5 sec on / 0.5 sec off |
| 12 | Autosiren sweep tone | 800/900Hz in 2Hz | 10100 | 800 cont |
| 13 | Some time (IE) | 800/900Hz in 2Hz | 10011 | 800 cont |
| 14 | Autosiren IE alarm tone | 800/900Hz in 2Hz | 10010 | 800 cont |
| 15 | Fast HF sweep | 2400-2800Hz in 7Hz | 10001 | 2400 cont |
| 16 | US Temporal Pattern LF | 800Hz for 1.5 sec on 0.5 sec off x2 then 1.5 sec then repeat | 10000 | 800 cont |
| 17 | Intermittent tone (IE) standard | Intermittent tone 800Hz in 0.5 sec on/off | 01111 | 800 cont |
| 18 | ISO 8001 (IE) 800/900 Hz in 1 Hz | Intermittent 800/900Hz on/0.200ms off | 01110 | Some time |
| 19 | Intermittent tone (IE) test | Intermittent 1000Hz in 0.5 sec on/off | 01101 | 800 cont |
| 20 | ISO 8001 LF | Intermittent 800Hz 100 ms on / 500 ms off | 01100 | Some time |
| 21 | Continuous tone | 1000Hz continuous | 01011 | Some time |
| 22 | IE Back | 800/900Hz sweep in 1Hz | 01010 | 800 cont |
| 23 | IE Continuous | 800Hz | 01001 | 800 cont |
| 24 | Some time (IE) | 800/900Hz in 0.5 | 01000 | 800 cont |
| 25 | Emergency tone | Some 500-1000Hz in 1Hz | 01011 | 800 cont |
| 26 | Some time (IE) test | Intermittent 660Hz 150 ms on / 150 ms off | 01010 | Some time |
| 27 | French tone (IE) | Intermittent 800 Hz for 1.5 sec and 400Hz for 0.5 sec | 01001 | 800 cont |
| 28 | Some time (IE) test | Intermittent 800/900Hz in 1 Hz | 01000 | Some time |
| 29 | US Temporal Pattern HF | 2400Hz for 0.5 sec on 0.5 sec off x2 off for 1.5 sec then repeat | 00011 | 2400 cont |
| 30 | Some 2 sec ramp (IE) test | 500/2000Hz rising then falling 0.75 sec | 00010 | 800 cont |
| 31 | IE Back 1 - 1 sec | Intermittent tone 800/900 Hz in 1 sec | 00001 | 800 cont |
| 32 | Some 2 sec ramp (IE) test | 1000/2000Hz 3 sec rising / 3 sec falling | 00000 | 800 cont |

