



## AUER LED MED MULTISIRENE CS1

C111621005

CS1 LED rød summer blink orange 24V DC

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



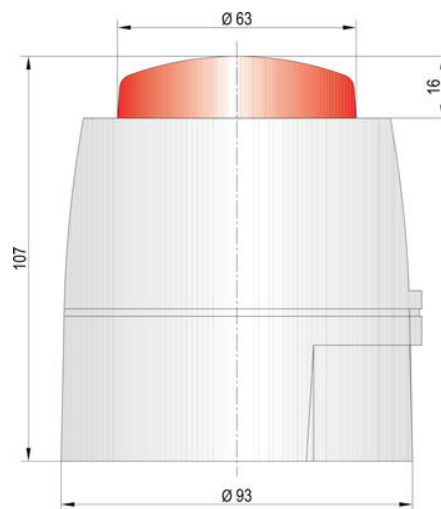
### PRODUKTBESKRIVELSE

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            | Rød                  |
| 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 11111                  | 800/200 Hz @ 0.5 sec                      | 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     | 0.5 sec on, 0.5 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 1 1 1 1 | 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                          | 01011     | 800 cont                   |
| 22  | LF Sweep                         | 800 Hz @ 1.0 sec                          | 01010     | 800 cont                   |
| 23  | LF Sweep                         | 800 Hz @ 1.0 sec                          | 01001     | 800 cont                   |
| 24  | Overtones on/off                 | 800/200 Hz @ 0.5 sec                      | 01000     | 800 cont                   |
| 25  | Overtones on/off                 | 800/200 Hz @ 0.5 sec                      | 00111     | 800 cont                   |
| 26  | Overtones on/off                 | 800/200 Hz @ 0.5 sec                      | 00110     | 800 cont                   |
| 27  | Overtones on/off                 | 800/200 Hz @ 0.5 sec                      | 00101     | 800 cont                   |
| 28  | Overtones on/off                 | 800/200 Hz @ 0.5 sec                      | 00100     | 800 cont                   |
| 29  | US Temporal Pattern LF           | 250Hz for 0.5 sec on 0.5 sec off          | 00011     | 2900 cont                  |
| 30  | SS BDT 1 LF                      | Intermittent 970Hz 0.625ms on/0.625ms off | 00010     | 800 cont                   |
| 31  | SS BDT 1 LF                      | Intermittent 970Hz 0.625ms on/0.625ms off | 00001     | 800 cont                   |
| 32  | SS BDT 1 LF                      | Intermittent 970Hz 0.625ms on/0.625ms off | 00000     | 800 cont                   |

