LED/Buzzer Combination with acknowledgement function



- LED permanent light with additional continuous tone
- Silence the audible signal by lightly pressing the frontal area
- Life duration up to 50,000 hrs
- Potential-free output for transmission of the acknowledgement signal to the control unit
- Positive and negative logic possible



TECHNICAL SPECIFICATIONS:

Dimensions (Diameter x Height): 49.5 mm x 75 mm Housing: PC/ABS-Blend Dome: PC, transparent Connection: Screwable connection max. 0.5 mm² Starting current:

< 0.5 A

40 to 80 mA at 24 V **Current consumption:**

24 V == Signal input:

Semiconductor-Relay U_{max} Acknowledgement output: = 100 mAI_{max}

 $R_{ON max} = 25 Ohm$

Continuous Tone type: 3 kHz Tone frequency: 100 % Duty cycle:

up to 50,000 hrs Life duration:

Installation mounting for Ø 22,5 mm (M 22 x 1.5 mm) Fixing:

with anti-twist device

Nut and seal included in assembly.



ORDER SPECIFICATIONS:

24 V == Voltage 450 100 55 red 450 300 55 yellow

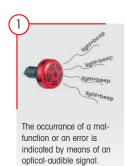


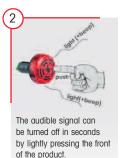


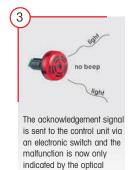
TECHNICAL DIAGRAMS:

see page 243



















signal.