## 450



Housina:

Tone type:

Duty cycle:

Fixing:

Dome:



- 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 Life duration PC/ABS-Blend to 50,000 h PC, transparent Connection: Screwable connection max. 0.5 mm<sup>2</sup> Starting current: < 0.5 A 40 to 80 mA at 24 V Current consumption: 24 V ---Signal input: Acknowledgement output: Semiconductor-Relay = 30 VU<sub>max</sub> = 100 mA I<sub>max</sub>  $R_{ON max} = 25 Ohm$ Continuous Tone frequency: 3 kHz 100 % Life duration: up to 50,000 hrs Installation mounting for Ø 22,5 mm (M 22 x 1.5 mm) with anti-twist device

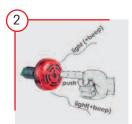
Nut and seal included in assembly.

## ₩ **ORDER SPECIFICATIONS:** 24 V ---Voltage 450 100 55 red 450 300 55 vellow **TECHNICAL DIAGRAMS:**



see page 243

The occurrance of a malfunction or an error is indicated by means of an optical-audible signal.



The audible signal can be turned off in seconds by lightly pressing the front of the product.



The acknowledgement signal is sent to the control unit via an electronic switch and the malfunction is now only indicated by the optical signal.

