

# 109 Electronic Installation Buzzer



Surface housing (accessory)



Surface housing (triple) for 2 beacons and 1 audible element (not included in assembly)

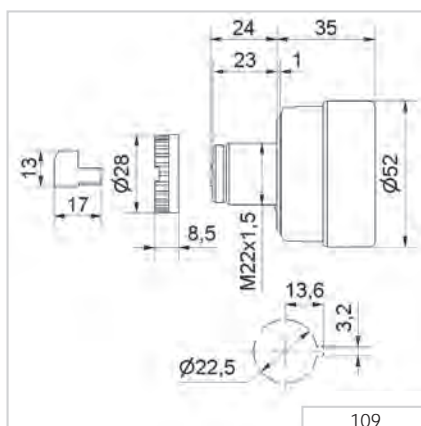
## ① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

|                          |  |                   |                   |
|--------------------------|--|-------------------|-------------------|
| Dimensions (Ø x Height): | 52 mm x 35 mm (Protrusion from panel)                            |                   |                   |
| Housing:                 | PC/ABS-Blend; Cap: PC  |                   |                   |
| Tone frequency:          | c. 2,100 Hz  |                   |                   |
| Tone type:               | Continuous tone or pulse tone with approx. 1 Hz                  |                   |                   |
| Fixing:                  | Installation mounting for Ø 22.5 mm (M22) with anti-twist device |                   |                   |
| Connection:              | Connector plug with screw terminal max. 1.5 mm <sup>2</sup>      |                   |                   |
| Life duration:           | > 5,000 hrs  |                   |                   |
| Voltage:                 | 24 V AC/DC   | 115 V AC/DC       | 230 V AC          |
| Current consumption:     | 25 mA  | 25 mA             | 25 mA             |
| Continuous tone          | <b>109 000 75</b>  | <b>109 000 77</b> | <b>109 000 68</b> |
| Pulse tone               | <b>109 010 75</b>  | <b>109 010 77</b> | <b>109 010 68</b> |



## ✂ ACCESSORIES:

|   |  |
|---|--|
| Bracket with protective cap (IP54), only 24 V   | <b>975 109 01</b> (see picture on page 193 ) |
| Single surface housing  | <b>975 109 02</b>                            |
| Double surface housing  | <b>975 109 03</b>                            |
| Triple surface housing  | <b>975 109 04</b>                            |
| Assembly comprises of only the surface housing. Beacons 800-802 or 815-817 have to be ordered additionally. |  |

## ↔ TECHNICAL DIAGRAM:



## Signalisation index

|                 |   |          |
|-----------------|---|----------|
| Continuous tone |  | <b>3</b> |
| Pulse tone      |  | <b>4</b> |

