

ELECTRIC BELLS AND BUZZERS



- For acoustic signalling of device status and the like.
- Mechanical design.
- Without sparking.
- Minimum service life 300 h.
- They are not intended for continuous operation (continuous duty max. 1 hour).
- There are intended for installation in switchboards.

Electric bells

| Rated operating voltage U_e | Type | Product code | Number of modules | Weight [kg] | Package [pcs] |
|-------------------------------|-----------------|--------------|-------------------|-------------|---------------|
| 8 ÷ 12 V a.c. | UMZ-A012 | 35691 | 1 | 0.075 | 1 |
| 230 V a.c. | UMZ-A230 | 35692 | 1 | 0.075 | 1 |

Electric buzzers

- Single-tone design.

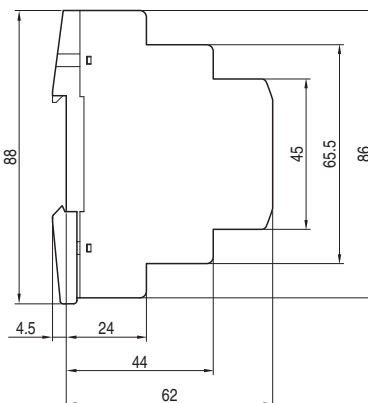
| Rated operating voltage U_e | Type | Product code | Number of modules | Weight [kg] | Package [pcs] |
|-------------------------------|-----------------|--------------|-------------------|-------------|---------------|
| 8 ÷ 12 V a.c. | UMB-A012 | 35689 | 1 | 0.075 | 1 |
| 230 V a.c. | UMB-A230 | 35690 | 1 | 0.075 | 1 |

Specifications

| Type | UMZ-., UMB-.. | |
|---|-------------------------------|---------------------------|
| Approval marks | | |
| Power supply | | |
| Rated operating voltage | U_e | 8 ÷ 12 V a.c., 230 V a.c. |
| Input power | | 4.6 VA |
| Rated frequency | f_n | 40 ÷ 60 Hz |
| Connection | | |
| Cross-section | 0.2 ÷ 2.5 mm ² | |
| Torque | 0.5 Nm | |
| Conductor L and N | arbitrarily to terminals | |
| Other data | | |
| Loudness from a distance 0.5 m | 90 dB (UMZ-.), 80 dB (UMB-..) | |
| Mounting on "U" rail according to EN 60715 - type | TH 35 | |
| Degree of protection | IP20 | |
| Ambient temperature | -20 ÷ +55 °C | |
| Working position | arbitrary | |

Dimensions

UMZ-., UMB-..



Diagram

UMZ



UMB

