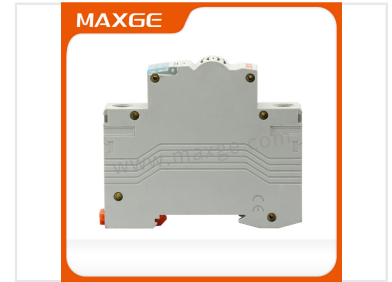


Electric Doorbell for Commercial and Residential Use

This electric bell provides audible signaling for intermittent use in commercial and residential environments. It features a compact design and consumes minimal power.



ADDITIONAL IMAGES

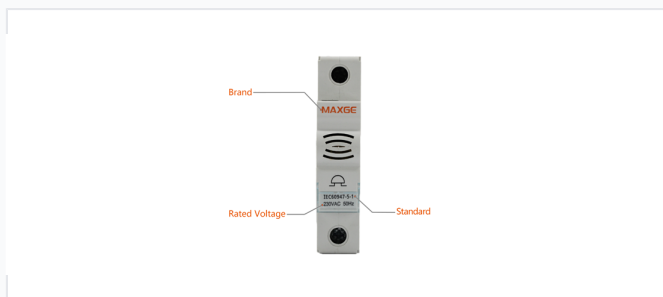


Overview

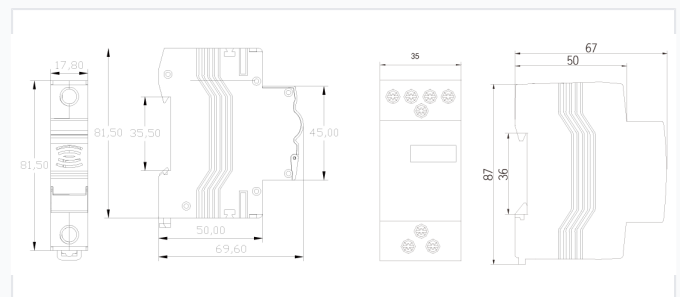
Reliable Audible Signaling

This electric bell system is designed for effective audible signaling in both domestic and commercial installations. Engineered for intermittent use, it combines an elegant, compact appearance with low power consumption for efficient operation. The system includes both the doorbell unit and a compatible transformer, ensuring a complete and easy-to-install solution for your electrical signaling needs.

Doorbell Specifications



Overview of the EPSO Series Door Bell signaling device.



Engineering diagram showing dimensions in millimeters for installation planning.

Installation Class

Class II • Class III

Compliance Standard

EN/IEC 61558-1

Electrical Ratings

8V, 12V, 24V, 110V, 230V

Operating Frequency

50 Hz

Pollution Grade

II

Transformer Specifications

Output Voltage Options

- 4
- 6
- 8
- 12
- 16
- 24

Rated Power Output

8 VA

Rated Power

Compliance Standard	EN/IEC 61558
Input Voltage	230VAC 50/60Hz