

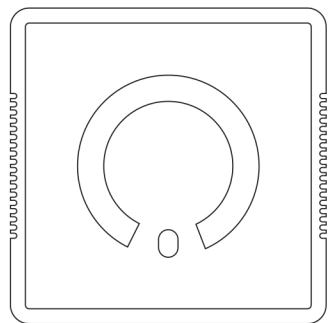
MAINS SUPPLY DOORBELL 240V

Cat. N°. C3504

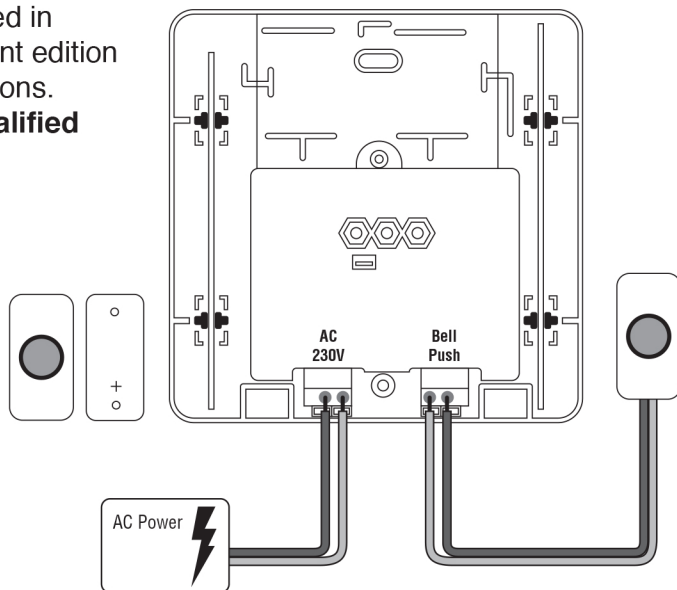
To be read in full before installation and kept for future reference

Safety Instructions

- Ensure the power supply is switched off before fitting, servicing or changing the doorbell.
- This fitting must be installed in accordance with the current edition of the IEE Wiring Regulations.
If in doubt, contact a qualified electrician.



REMOVE SCREW



Installation Instructions

- Switch off the electricity at the fuse box before proceeding with the installation
- Remove the front cover of the doorbell by removing the screw underneath
- Mount the back section of the doorbell to the wall using fixing screws
- Connect a 240V supply to the live and neutral terminals
- Connect appropriate bell wire (not supplied) to the unbiased terminals inside the doorbell (see diagram), and route to the position of the bell push
- Remove the front cover of the bell push
- Connect the other end of the bell wire to the terminals of the bell push
- Bell push seal must be fitted to the rear of the bell push, with the cable routed through “+” shaped slot. Failure to fit this seal will affect the guarantee.
- Secure the bell push in its position
- Replace the front cover of the bell push
- Replace the front cover of the doorbell, and secure in place with the screw
- Switch on the electricity at the fuse box by replacing the relevant fuse or switching on the circuit breaker after completing the installation.

Please note

- For longer cable runs, cable with a larger cross sectional area is advised, eg.13 strand speaker flex

Specification

Supply Voltage
Dimensions (mm)

240V~
128(H), 128 (W), 44 (D)

Door Bell Type
Kit Contents

Mechanical Sounder
Door Bell, Bell Push and Bell Push Seal

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