

Plug-in Door Chime with Socket 9268 Instructions for Use

Please read and retain these instructions for future reference

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PARTS

- 1x Bell push
- 1x Plug In Receiver
- 1x Fixings pack (2 x screws, 2 x wall plugs and adhesive pads)
- 1x 12V battery (23A)

TECHNICAL INFORMATION

- Receiver: 230V, 50Hz
- Bell push: 12V battery (23A)
- Frequency: 433 MHz

INSTALLATION

Bell Push

- Remove the back cover from the bell push.
- Insert the battery according to the correct polarity as shown in the battery compartment.
- Take care to avoid damaging the other components when inserting the battery.

To fix onto wooden doorframes or brick surfaces, insert the screws (using wall plugs provided if required) through the back cover, screw into place and then attach the bell push. To fix, onto UPVC frames or plastic surfaces, attach the back cover and then secure using adhesive pads.

Receiver

Plug in the receiver and turn on at the mains. Test the door chime by pressing the button on the bell push.

CHIME SELECTION

Select the desired chime by pressing the button on the side of the receiver. There are 16 chimes to choose from.

WARNING

- Maximum range: 75m
- Do NOT fix the bell push on or near metal surfaces as this can affect the transmission to the receiver and reduce the operational range. The building construction, walls, & doors can also reduce the range of the door chime depending on their material, thickness, etc.
- Do NOT plug any appliances that use more than 13A into the socket on the door chime.
- It is advisable to test the door chime in the desired location to check it operates correctly before final installation.
- No user serviceable parts. All repairs must be undertaken by a qualified electrician.
- This is NOT a toy. Keep away from children.

TROUBLESHOOTING

Problem	Potential cause	Potential solution
The door chime sounds continuously	The bell push button is jammed	Check button and release
The door chime doesn't sound when the bell push button is pressed.	The receiver is out of range	Move to a different location and re-test
	The battery in the bell push needs to be replaced/recharged	Replace or recharge with 1x 12V 23A battery

PACKAGING

- Dispose of packaging, paper and cartons separately from plastic bags at your local recycling centre.
- Dispose of item at the end of its lifespan at your local authorised household WEEE waste recycling centre.



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