

Libra Wirefree Bell Push & 200m Chime

Instructions for Model No. D344

Pack Contents

- Bell Push
- Door Chime
- Door Chime wall hanging bracket (incl screws and wall plugs for mounting)
- Adhesive pad and screws for mounting the Bell Push

You will need

- 2 x LR6(AA) alkaline batteries for the Door Chime. We recommend that only long-life alkaline batteries are used (e.g. Duracell or Energiser). This product will not work with NiCd rechargeable batteries.
- A small flathead screwdriver
- A Phillips crosshead screwdriver

Installation

Please note: positioning the Bell Push or Door Chime on or near metal structures or reinforced PVC doors or door frames may reduce the transmission range.

Bell Push

You can attach the Bell Push directly on to your door frame using the adhesive pad making sure the surface on which it is to be placed is clean and dry. Alternatively open the front cover using a flat head screwdriver (Diagram 1) and mount using the screws provided (See Diagram 2), ensuring that the rubber grommets (H in Diagram 2) remain in place.

To ensure weather proofing is maintained, always mount the Bell Push in the upright position shown in Diagram 2 and replace the front cover securely.

When the Bell Push button is pressed, the Confidence Light (A on Diagram 1) will illuminate to reassure the caller that the Bell Push is working. When it does not illuminate the battery needs replacing. Use a CR2032 Lithium Coin Cell battery, inserting it as shown in Diagram 3.

Door-Chime

Remove the battery compartment cover and insert the two LR6(AA) alkaline batteries as shown in Diagram 4.

When these batteries need replacing, the Low Battery Warning Light (B in Diagram 5) will flash every 5 seconds.

The Door Chime can be free standing or wall mounted using the wall bracket provided. If wall mounting is preferred, screw the bracket to the wall, Diagram 6. The Door Chime hooks onto the wall bracket as illustrated.

There is an external adapter socket (C in Diagram 5) which allows you to power the Door Chime receiver from a 220-240V mains socket using the Friedland Libra plug-in mains adapter which can be purchased separately (D254).

Tune Selection

Your Bell Push can be set up to make the Door Chime play a 2 note or 4 note sequence.

The Tune Selector in the Bell Push (D in Diagram 7) is factory set to position 1 making the Door Chime play the standard 2 note sequence. If you would prefer the 4 note sequence just move Tune Selector to position 2.

You can change the note sequence at any time by using the procedure above.

Volume Control

The Volume Control (E in Diagram 5) enables you to adjust the volume of your Door Chime at any time or turn it off completely the settings are:

2. High
1. Low
0. Mute

System Codes - VITAL INFORMATION

Your Libra Wirefree Bell Push and Door Chime use a coding system to ensure there is no interference to or from a neighbouring Friedland wirefree product.

Your Bell Push and Door Chime need to have identical codes so that they can recognise each other. In the unlikely event that your Door Chime rings without your Bell Push being used, it means another Friedland wirefree product, either your own or a neighbour's, is using the same code as your own. You can then change your code by following this procedure:-

1. Remove the front cover from the Bell Push. Using a pen tip alter one or more of the 8 switches (F in Diagram 7) to the ON position.
2. Remove the battery compartment from the Door Chime. Again using a pen tip alter the switches 1 to 8 (G in Diagram 8) to correspond exactly to the switches you have set in the ON position in the Bell Push.

Example: if you set switch 1 in your Bell Push to the ON position, then you must set switch 1 in your Door Chime to the ON position.

Other Libra Products

All Friedland Libra products are compatible and will activate each other if the system codes are set to be the same, as described above. For example, if you install an additional Libra Bell Push for your back door, just ensure that you adjust the system code to be the same as your other Bell Push and your Door Chime.

Movement Activated Door Chimes

Friedland Libra chimes can also be activated by a Friedland Spectra 433 MHz PIR Movement Detector/ Transmitter. All you have to do is make sure that the PIR and Door Chime have the same system code.

Trouble Shooting

Problem	Possible Cause	Solution
Chime not sounding	Batteries may not be inserted correctly	Check all batteries have been inserted correctly
	Chime may be positioned out of range of the Bell Push	Move your Chime closer to the Bell Push
	A metallic object may be blocking the signal from the Bell Push	Experiment with the location of your Chime to see if you can position it in a more suitable place
	The battery in the Bell Push may need replacing	Press the Bell Push. If Confidence Light (A) does not illuminate, replace the Bell Push battery.
	Your Bell Push and Chime may have different system codes	Check the system codes in both your Chime and Bell Push
	Your volume control may be set to the mute setting	Set volume control to position 1 or 2
False activation of the Chime	Another of your own or a neighbour's wirefree product may be using the same code	Change the system codes in both your Bell Push and Chime

Caradon Friedland guarantees this product for 3 years from date of purchase. This does not effect your statutory rights.

If you require further information about Libra products, call the Friedland helpline on 0161 432 0277 ext 888.

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