

Instructions for Wired Doorchimes & Bell Pushes Model Nos: DH020A (Galaxy Chime)

os: DH020A (Galaxy Chime) DH021A (Tubular Chime)

Bell Pushes:-DP010A Black Bell Push DP020A White Bell Push DP220A White Bell Push DPL03A Illuminating Black Bell Push DPL04A Illuminating White Bell Push

These products should be installed by a competent person and in accordance with the current IET Wiring Regulations. If in doubt, consult a qualified electrician.

Bell Pushes -

If you have bought a bell push only please go straight to step 'Wiring Your Bell Push' in these instructions.

(DPL03A & DPL04A must be used with a bell transformer)

This doorchime has a traditional ding-dong sound and is easily fitted for use with any bell push.

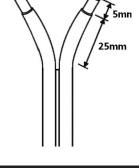
- Bell wire required
- Bell push required
- Fixing screws included
- Requires 3 x C cell LR14 batteries (not included)

An ornate bell push can be used if preferred. (For illuminating bell pushes a transformer must also be used - GreenBrook model number DAT01A)

PLEASE READ THE FOLLOWING INSTRUCTIONS FULLY BEFORE ATTEMPTING INSTALLATION.

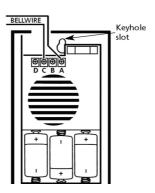
PREPARING BELL WIRE

- Using a knife, carefully split the bell wire down the middle to form two separate wires, each 30mm long.
- 2. Strip each wire back to expose 5mm of copper wire.
- 3. The process will need to be repeated at the other end of the bell wire once it has been cut to the required length.
- 4. The bell wire is now ready to wire up the doorchime to the bell push.



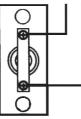
WIRING YOUR DOORCHIME

- 1. Unclip top cover.
- 2. Thread bell wire from the back of the base and through the large opening to the left of the keyhole slot.
- Insert either one of the stripped ends to terminal A and the other to terminal C, ensuring the terminal screws are tightened securely afterwards. Do not use terminals marked B and D.
- 4. Position the base on the wall vertically, away from opening doors, with the battery compartment at the bottom. Ensure that it is less than 5 metres away from the bell push.
- 5. Use one of the screws and wall fixings to hang the base on the wall via the top keyhole slot. Adjust the screw for a flush fit if required.
- 6. Insert 3 x C cell batteries as per markings on the inside of the case.



WIRING YOUR BELL PUSH

- 1. If necessary, remove the base cover of the bell push to reveal the terminal screws.
- Loosen one of the terminal screws and wrap one of the stripped ends of bell wire around the exposed screw thread, ensuring the screw is tightened securely afterwards. Repeat this process for the other screw terminal and wire.



- 3. Fix the base to the doorframe using two of the screws and fixings provided. Try to position the door push in an unexposed place to protect it from bad weather.
- 4. Snap the cover back on if appropriate.

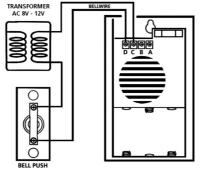
An alternative bell push can be used with this doorchime, please follow the instructions on the pack.

USING A TRANSFORMER

For use with an illuminated bell push.

Only an 8Volt 1Amp transformer is recommended, (GreenBrook Model DAT01A). Please carefully follow the manufacturer's instructions - use terminals C and D on the doorchime case to connect up the transformer. Remove the batteries from the doorchime and ensure the power is switched off at the mains before attempting any wiring.

If the doorchime does not work, check the batteries and also that the bell wire is connected to the correct terminals. Do not use terminal marked B.



TROUBLE SHOOTING

If the doorchime does not work, check the batteries and also that the bell wire is connected to the correct terminals. Do not use terminal marked B.

GUARANTEE Your GreenBrook Wired Doorchime is guaranteed for 1 year from the date of purchase. This is in addition to your statutory rights.

PLEASE KEEP THESE INSTRUCTIONS SAFE FOR FUTURE REFERENCE

NOTE: Product & Packaging Disposal When disposing of this item and its packaging please follow local regulations and use an appropriate waste disposal centre. See GreenBrook website for further details.



