

# Wired Doorchimes

## - Mains powered Kit & Battery Powered Chimes

- + Classic wired doorchimes - DH020A-C & DH021A-C
- + Traditional 'Ding dong' sound
- + Can be used with all GreenBrook bell pushes
- + Can be powered by transformer or batteries to operate

- + Complete wired doorchime kit
- + Traditional 'Ding dong' sound
- + Complete with built in transformer, bell push & fixings
- + Not suitable with illuminating bell pushes



DH020A-C



DH021A-C

Note: Please see page 2 for circuit diagram with transformers



DHT01AN-C

	DH020A-C	DH021A-C	DHT01AN-C
<b>Description</b>	Galaxy Wired Doorchime	Tubular Wired Doorchime	Mains Powered Wired Doorchime Kit
<b>Product Finish</b>	White	White	White
<b>Receiver</b>	8V Transformer Operation or Battery Operation	8V Transformer Operation or Battery Operation	Complete with Integral Transformer & Bell Push
<b>Barcode</b>	5012739 606601	5012739 606588	5012739 640261
<b>Battery Type</b>	Requires 3 x C cell LR14	Requires 3 x C cell LR14	-
<b>Decibels</b>	78 dbA	78 dbA	78 dbA
<b>Product Weight</b>	400g	400g	450g
<b>Dimensions</b>	H170 x W112 x D52mm	H170 x W112 x D52mm	H170 x W105 x D48mm
<b>Guarantee</b>	1 Year	1 Year	1 Year
<b>Conforms To</b>	EN 62368-1	EN 62368-1	EN 62080

# Wired Doorchimes DH020A-C & DH021A-C

## Circuit Diagram

### GreenBrook Bell Transformer Range



**DAT01A**  
1A Mains Bell Transformer  
4/8/12V AC



**DAT02A**  
1A Mains Bell Transformer  
DIN Rail Mounted  
4/8/12V AC



**DAT03A**  
2A Mains Transformer  
DIN Rail Mounted  
4/8/12V AC

