



INSTALLATION / OPERATING INSTRUCTIONS FOR MAINS TRANSFORMER DAT03A

SAFETY

Use this transformer in conjunction with any of the GreenBrook Hard Wired Doorchimes when you want to have an illuminated door push or to not use any batteries.

For use with illuminated doorpushes or when converting a doorpush to an illuminated push.

**Please read the instructions fully
before attempting installation.**

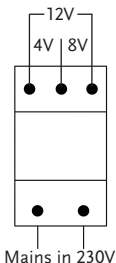
**IF IN DOUBT, INSTALLATION
SHOULD BE MADE BY A
QUALIFIED ELECTRICIAN IN
ACCORDANCE WITH CURRENT
WIRING REGULATIONS.**

INSTALLATION

This transformer is designed to be DIN rail or surface mounted.

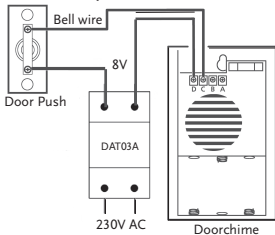
1. Connect mains cable to mains in terminals and secure cable to prevent movement. Mains in should be supplied by a 3A fuse or M.C.B, see Fig .1 below.

Fig.1



2. Connect the chime bellwire to the 8V terminals (see label on product) on the transformer and terminals D and C on a GreenBrook wired doorchime. See Fig.2 below. This gives the required 8V output.

Fig.2



3. Switch the power on to transformer and check operation.

TECHNICAL INFORMATION

Input: 230V, 50Hz

Output: 4, 8 or 12V AC, 2A

GUARANTEE

Your GreenBrook Transformer is guaranteed for 12 months from the date of purchase. This does not affect your statutory rights.



**GREEN
BROOK**
ELECTRICAL PLC

WEST ROAD . HARLOW
ESSEX . CM20 2BG . UK
sales@greenbrook.co.uk
WWW.GREENBROOK.CO.UK