Input: 100-240V / 50/60Hz / 70mA **USER GUIDE**

WI-FI BRIDGE AND DOOR SENSOR KIT

freestyle

freestyle

Follow the door sensor installation instructions

If this did not work, retry the set up.

Enjoy your connected Gainsborough Freestyle

via your app. If this works, you have completed

With the door open, try to unlock and lock

Ensure your mobile Bluetooth is disabled.

The app will guide you through the setup [Choose your home or property]

LET'S SEE IF IT WORKS.

On the Freestyle app, go to:

Plug in the Wi-Fi Bridge.

Installation

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< 90 New Device >

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blocess.

< sgnitte2

Step 3:

Step 2:

Step 1:

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know the lights

freestyle

Reset is complete when the light turns blue.

Alold the centre button on the Wi-Fi bridge

First, delete the device from the app prior

CONNECTED

EKKOK

NOT CONNECTED

INITIALISING/SETTING UP

for 10 seconds.

< sgnitte2

HOW TO RESET:

+ Flashing

+ Flashing

Delete the Wi-Fi Bridge.

< settings > ettings >

[Chooseyour home or property]

to performing the reset. Go to

ELECTRICAL SAFETY INFORMATION MODEL No.: GFS001WHV

FIRMWARE VERS.: 1.0

ALLEGION"

ALLEGION (AUSTRALIA) PTY LTC PHONE 1800 098 094 gainsboroughhardware.com.au ALLEGION (NEW ZEALAND) LIMITED PHONE 0800 477 869 gainsboroughhardware.co.nz

31-33 ALFRED STREET, BLACKBURN, 3130 VIC AUSTRALIA

Please recycle this packaging

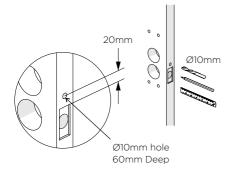
Door Sensor Installation

IMPORTANT: Remove Internal and External lockset escutcheons from the door prior to installation. Latch can remain in the door.

Step 1:

PREPARE DOOR

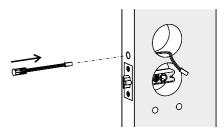
Drill a Ø10mm hole to a depth of 60mm in the side of the door as shown.



Step 2:

INSTALL DOOR SENSOR IN DOOR

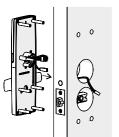
- Insert Door Sensor cable through the Ø10mm hole.
- 2 Extend it through the Ø54mm hole.
- Firmly press the magnet housing into the door edge until the front face is flush with the door edge.



Step 3:

CONNECT DOOR SENSOR

 Connect Door Sensor cable to plug on the Main cable.







Ensure the cables are tucked in the Ø54 mm hole alongside the cylinder, and are not in a position to be pinched during assembly of the Internal Furniture.

Step 4:

INSTALL DOOR POSITION MAGNET

- Establish position of magnet such that it aligns with Sensor in door.
- 2 Drill a Ø10mm hole for the Door Position Magnet and fit magnet as shown.

