

Pairing Process for 755LPSMA4 Smoke Alarm and 755RFB2 Base

- ① It is recommended to use 755RFB2 base as the **MASTER**. Place the **MASTER** label on this unit. Treat all other units as **SLAVE** units.
- ② Power on all units.
- ③ Enter pairing mode on the 755RFB2 **MASTER** unit by pressing the wireless pairing button 3 times quickly within 2 seconds (the red LED will come on for 2 minutes). While the wireless base is in pairing mode, the **SLAVE** 755LPSMA4 alarms can now be paired.
- ④ Press the Test/Hush button 3 times quickly (within 2 seconds).
 - The network LED on the rear of the alarm will come on red (if pairing for the first time) or green (if paired before) for 2 seconds indicating its pairing.
 - The network LED then turns off briefly before it comes on green again for 3 seconds indicating pairing success.
 - The red LED on the 755RFB2 will also flash twice indicating successful pairing.
- ⑤ Repeat step 4 on all other **SLAVE** units.

Testing Process

- ① After all units have been paired and the LED indicator of the **MASTER** 755RFB2 Base has turned off (exited pairing mode), perform a test.

Note: If required to exit pairing mode earlier, press the wireless pairing button 3 times quickly. The red LED indicator will turn off.
- ② Press and hold the Test/Hush button on the alarm fitted to the 755RFB2 for at least 10 seconds then release.
 - Within 4 s from the Test/Hush button being pressed the alarm sounds repeating 3 long beeps.
 - 10 s after the Test/Hush button is released, the paired 755LPSMA4 alarms will sound 2 beeps continuously.
 - Paired alarms will continue sounding for 1 minute.
- ③ Now test each 755LPSMA4 alarm to check the system thoroughly.
 - Press and hold the Test/Hush button on one of the 755LPSMA4 units until the unit starts to alarm with 3 long beeps, then release Test/Hush button.
 - Once Test/Hush button is released, the other paired alarms will start alarming for 10 seconds and their red LED will flash for 5 minutes.
 - The alarm sound is a continued pattern of two beeps. It differs to make it easier to identify the initial triggered alarm.
 - The 240 V alarm that is fitted to 755RFB2 will start to sound, and will stop within 15 seconds.
- ④ Once all units have been tested, the installation is complete.

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