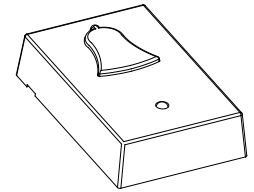




LA5173 Wireless Doorbell Button

Introduction

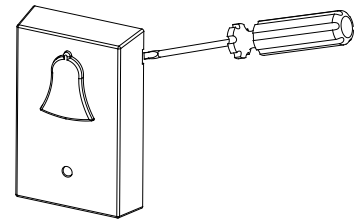
An ad-on wireless doorbell push button to further expand the functionality Wireless PIR announcers (LA5172, LA5174 and LA5176)



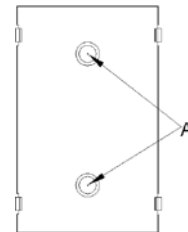
Installation

Step 1: Remove base cover, use screwdrivers.

Please Note: Tools, such as flat bladed / cross-point screwdrivers are not included. If you need assistance consult a professional.



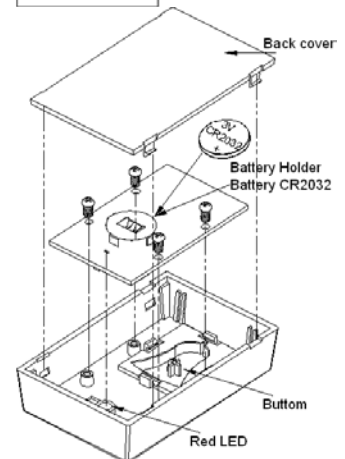
Step 2: fitting the Doorbell on to a flat surface, use mounting points "A", the mounting points are shown by indentations in the plastic molding. Use a small drill to create two fixing holes at the mounting points.



Step 3: Hold the base of the Doorbell in the chosen position, mark and drill two 5mm fixing holes in the wall. DO NOT drill holes with the Doorbell in position – the resulting dust may damage the unit. Secure the Doorbell to the wall using two screws (25mm countersink) and the wall plugs.

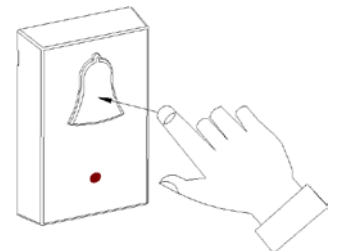
Step 4: Replace the electronic module into the retaining clips, ensuring that it is correctly positioned and firmly seated.

Step 5: Install 1 PCS CR2032 Lithium Coin size Battery



Operation

Press the doorbell button, the red LED on the Doorbell will be ON and the sound from wireless door announcer will give off.



Specification

Frequency	433MHz
Coverage Range	~50m
Power Supply	3V DC (1x CR2032 Lithium Coin size Battery)
Dimension	90(H) x 60(W) X 20(D)mm