Wireless Wall Remote

4-Button remote control with PentaFOB⁺ Technology

Features
- Ultra slim and stylish design for wall mount
- Compatible with standard single-gang wall box
  or just screw directly on to the wall
- Compatible with Penta series receivers
- No need to run wires from the wall remote to the light
- Easily replace battery without removing from the wall
- Designed in Australia with competitive price

Applications
- Wireless wall remote for automatic gates and garage doors
- Home automation i.e. lights, swimming pool control

…. and anywhere else you need a wireless switch to transmit a
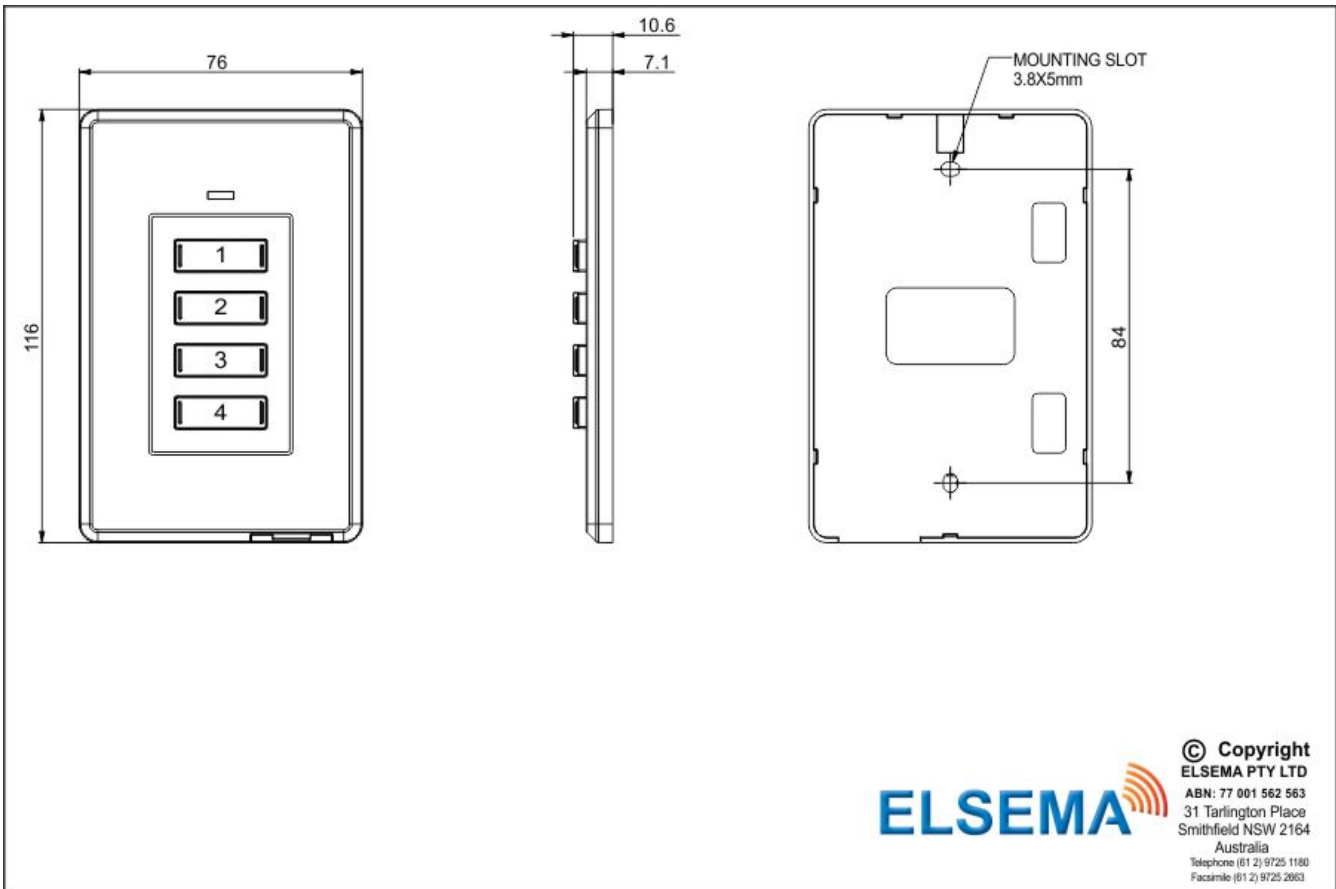 contact closure from a wall remote

Description

The wireless wall remote can be mounted on the standard single-gang electrical wall box or directly on to the wall. It can wirelessly control lights, automatic gates and garage doors. It transmits a wireless signal to the Penta receiver which switches relays to turn the device On and Off.

No need to run wires from the wall remote to the lights. Just mount the wall remote on the wall and connect Penta receiver to the light. Modern design and ultra-thin profile.

Technical Data

Part Number	FOBswitch
Supply Voltage	CR2032 coil cell battery. Approx. 2 years life with average use
Frequency Band	433.100 to 434.700MHz
Operating Temperature Range	-5 to 50°C
Decoding System	Encrypted 17 billion code combinations
Operating Range	Operating range of up to 100 metres line of sight
Dimensions	116 mm x 76 mm x 10.6 mm
Weight	70 grams
Useable Receivers	All Penta Series

Dimensions

FOBswitch Programming Instructions

1. Check that all switches are "OFF" on the receivers 12-way dip switch
2. Press and hold the program button on the receiver
3. Press the remote button for 2 seconds, receiver LED will
   flash and then turn Green
4. Release the button on the receiver and the remote
5. Press remote control button to test the receiver output

Deleting Receivers Memory

Short the Code Reset pins on the receiver for 10 seconds. This will delete all the remotes from the receiver's memory.

PentaFOB® Programmer

This programmer allows you to add and delete certain remotes from the receiver memory. This is used when a remote control is lost or a tenant moves from the premises and the owner wants to prevent un-authorised access.

PentaFOB® Backup Chips

This chip is used to backup or restore the contents of a receiver. When there are 100's of remotes programmed to a receiver the installer normally backups the receiver memory in case the receiver is damaged.