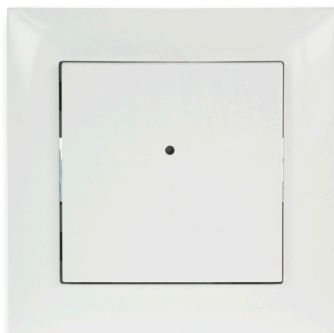


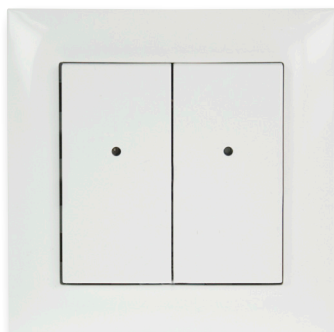
Installation of receiving devices should be carried out by a qualified electrician. Any device with the signs of damage and/or missing parts should NOT be installed and should be returned to the seller. Before attempting installation, ensure all associated circuits and cables have been isolated at the source. Care should be taken with regards to the location of the radio frequency devices as transmission of the signal differs through different materials.

**Devices are designed to be mounted internally only.**

## 1 Wireless Switches & Keyfob



RFWB-20/G  
2 Button (Fold)  
Single Switch Plate



RFWB-40/G  
4 Button (Fold)  
Single Switch Plate

Dimensions: 86mm x 86mm x 8mm  
Supplied with CR2032 battery and sticky pads

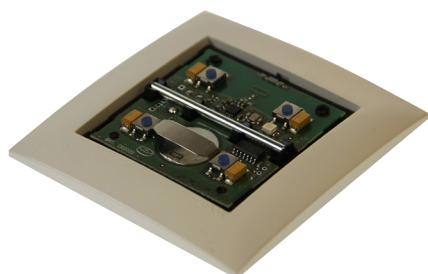


RF KEY (Black or White)  
4 Button (Fold) Keyfob

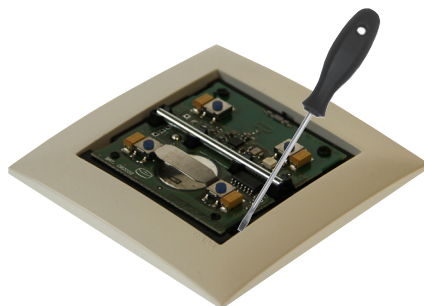
Dimensions: 65mm x 25mm x 9mm  
Supplied with CR2032 battery

## 2A Smart Switches (RFWB-20/G & RFWB-40/G) - Installing The Battery

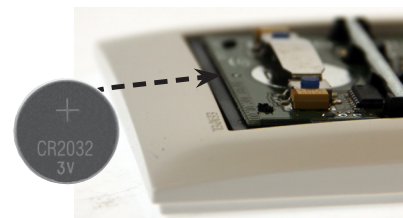
**Transmitters required one 3V (CR2032) battery**



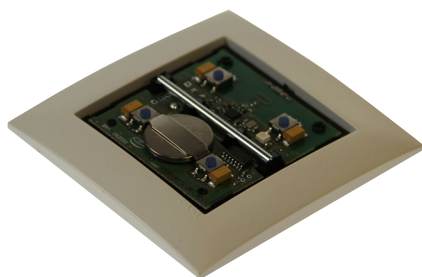
1. Carefully remove the rocker button(s) to reveal the PCB



2. With a screwdriver unclip the two bottom clips to allow the PCB to lift up



3. With the PCB lifted, slide in the battery, ensuring the correct polarity



4. Fit the battery ensuring it is securely in place and push the PCB back so it clips in to position



5. Carefully re-fit rocker button(s), programme and install as required

*Incorrect battery installation can cause damage to the battery strap and invalidate the warranty*

## 2B RF KEY - Installing The Battery

Transmitter requires one 3V (CR2032) battery



1. Remove the cover from the underside using a small screwdriver to reveal the PCB



2. With a screwdriver unclip the right hand side to allow the PCB to tilt up and slide in the battery ensuring correct polarity



3. Carefully push down the PCB so it clips in to the original position





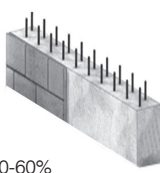
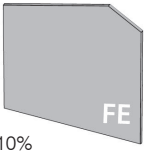
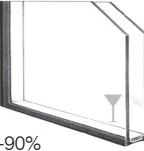
4. Re-fit the cover and cover screw. DO NOT OVER TIGHTEN THE SCREW

*Incorrect battery installation can cause damage to the battery strap and invalidate the warranty*



Note: Please dispose of old batteries utilising your local waste recycling centre. If not known then please contact your local authority for information on a recycling facility in your area that will take your used batteries.

## 3 Positioning Of Smart Switches

Transmission of radio frequency signals through various materials				
 60-90% brick walls	 80-95% wooden constructions with plaster boards	 20-60% reinforced concrete	 0-10% metal	 80-90% regular glass

For more information, please refer to the 'Installation Guidelines' leaflet supplied with the receiver.