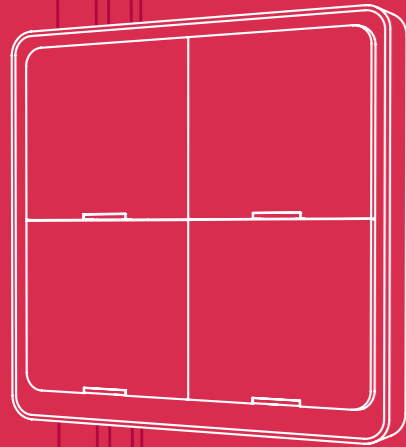




User manual Smart Wall Switch

English

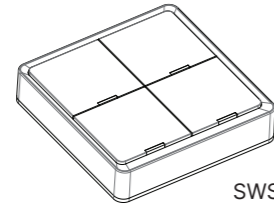


BATTERY WARNING

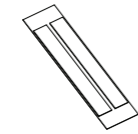
KEEP OUT OF REACH OF CHILDREN
Swallowing can lead to Chemical burns, perforation of soft tissue, and death. Severe burns can occur within 2 hours of ingestion. If ingested Seek Medical attention immediately. If the battery compartment is damaged and does not close securely, stop using and store away from children.



Contents



SWS-IZ

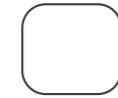


Adhesive Strips

Required



Internet connection



SWS-IZ



Smart Climate App and Smart Phone

Fig.1

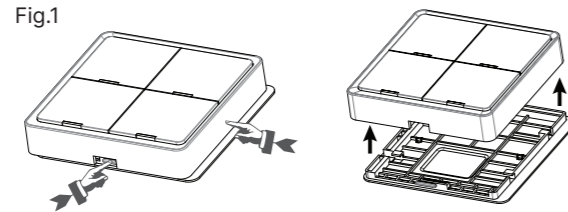


Fig.2

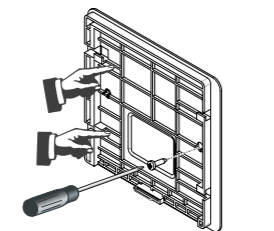
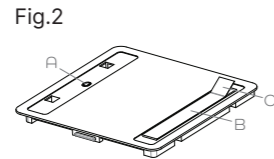


Fig.3

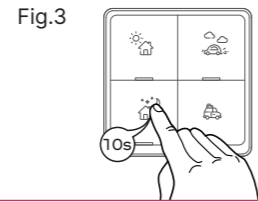
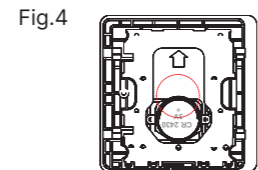


Fig.4



Product Introduction

- The Wall switch consists of four buttons which can be used to toggle appliances between Home, Away, Sleep and Vacation modes.
- For convenience and ease of installation the Smart wall switch is a battery powered unit which communicates wirelessly to allow maximum flexibility for locating the switch.

Specification

Battery	CR2430, 3V DC
Communication	Wireless mesh Network
Dimensions	86 × 86 × 13mm
Working Range	25m open area
Working Temperature	-10°C~45°C
Working Humidity	<90%RH
Battery Life	50000 operations

Quick Start Guide

To use the SWS-IZ complete the following steps:

- Choose a suitable location and install the SWS-IZ, it is recommended to install in a convenient location at the entrance to a site or zone,
- Remove the battery isolating strip,
- Using an appropriate App, pair the unit to the Wireless mesh system ensuring it is added to the desired site or Zone (group),
- The device is now ready for use.

Removing Rear Cover

It is necessary to remove the rear cover to complete installation, remove battery isolation/ change battery and to set up the Zone switch in the smart climate system.

To remove the rear cover please complete the following, see Fig.1.

- Press/lift the locking mechanism on the underside of the SWS-IZ
- Secure the back cover and slide the main body of the switch to the left.
- It should now be possible to separate the rear cover from the Zone switch.

Installation

The Zone switch can be screw fixed or fixed to the wall using the adhesive strips provided, see Fig.2.

To install the zone switch:

- Remove the rear cover from zone switch,
- Select a suitable location, the zone switch can be mounted to a standard single gang pattress box or screwed directly to the wall. Remove the two screw knock outs,
- If applicable, mark and drill the wall at the selected location, and insert the appropriate wall fixings.
- Fix the rear plate to the wall/ pattress box using the appropriate screws.

Adhesive strips:


- Apply the adhesive strips to the channels on the rear of the rear plate. See Fig.2(B)
- Remove the backing tape from the adhesive strips, see Fig.2(C) and fix the plate to the wall, pressing firmly to ensure good contact.
- Allow adequate time for the adhesive to cure before mounting the switch.

To complete installation:

- Remove the battery isolating strip.
- Reattach the SWS-IZ to the rear plate, ensuring it clicks securely into position.


Setup / Pairing


To Pair the SWS-IZ with the Wireless mesh system complete the following:


- To activate the pairing, Press and hold the  button (Bottom left) for 10 seconds, see Fig 3.
- Using an appropriate app, search for and add the zone switch.
- Ensure the switch is assigned to the appropriate Hub and group.
- The SWS-IZ should now be set up and ready for use.


Operating Instructions

The Smart Wall Switch provides a convenient option to temporarily override automated settings in the FutureHome app. Override actions will be temporary and the controlled products will return to the scheduled automation at the next programmed change. The function of each button is customisable through the FutureHome app. Mode description and programming suggestions are shown below:

 Home: Use this setting when you're present and active at home, such as during meal prep or leisure activities. We recommend a temperature setting between 20-22 degrees.

 Away: This setting is optimal for short absences from home, such as while you're at work or school. We suggest a temperature range of 7-15 degrees.

 Sleep: Ideal for periods when you're at home but inactive, such as sleep time. A temperature between 15-18 degrees is suggested.

 Vacation: Use this mode when you're away from home for extended periods, like during a vacation. A suggested temperature for this mode is 7 degrees.

Maintenance / Battery replacement

The SWS-IZ requires minimal maintenance, to replace the battery complete the following:

- Remove the SWS-IZ from the rear cover,
- Replace the battery, using a suitable CR2430 replacement battery,
- Replace the SWS-IZ onto the rear cover/ mounting plate,
- The SWS-IZ should automatically reconnect to the smart climate system, it should not be required to pair the unit.

WARNING: KEEP BATTERIES OUT OF REACH OF CHILDREN

- Swallowing may lead to serious injury in as little as 2 hours or death, due to chemical burns and potential perforation of the oesophagus.
- If you think batteries might have been swallowed or placed inside any part of the body seek immediate medical attention.
- Examine devices and make sure the battery compartment is correctly secured, e.g. that the screw or other mechanical fastener is tightened. Do not use if the compartment is not secure.
- Dispose of used button batteries immediately and safely. Flat batteries can still be dangerous.

Additional Information



Scan here or visit
www.gdhv.com/connectproducts

