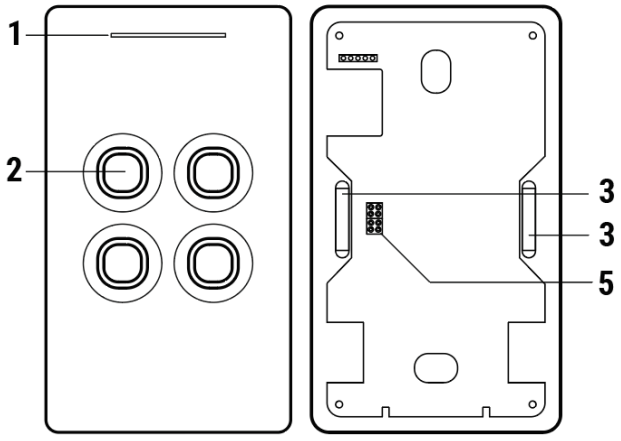
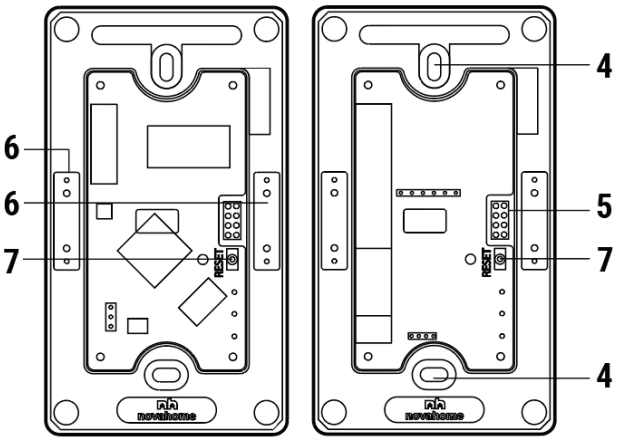
S2S Wired Multi Button Association Pairing-Unpairing

PRODUCT DETAILS 2
PRODUCT DIMENSIONS 4
IMPORTANT!!! Wall level finish and wall box mounting position: 5
A diagram of a wall with a doorDescription automatically generated 5
S2S Switch to Switch Wired Multi-Button Association Pairing/Unpairing 6

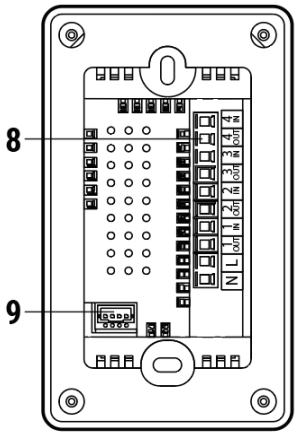
PRODUCT DETAILS



Front Panel Back Panel



Ethernet Hub Wi-Fi Hub

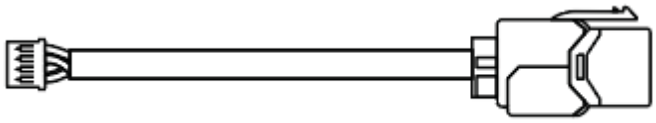


Back Hub

Labels:

1. Dimmable Status Led
   - Red - Offline
   - Blue - Online
2. Dimmable Touch Buttons
   - Red - ON
   - Blue - OFF/Standby
3. Magnet
4. Screw Hole
5. Pin
6. Metal Plate
7. Reset Button
8. Wire Terminal
9. Communication Port

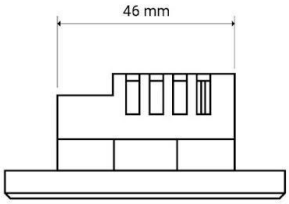
Accessories:



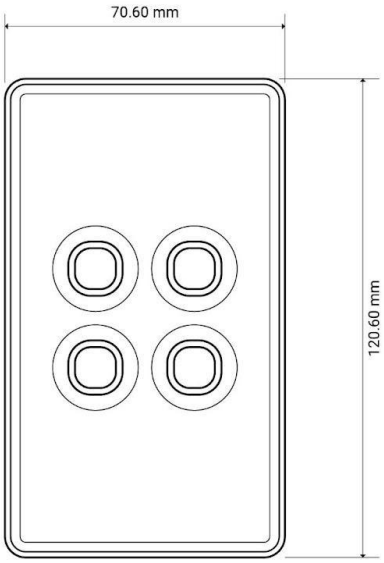
Communication Cable

Wire Connectors

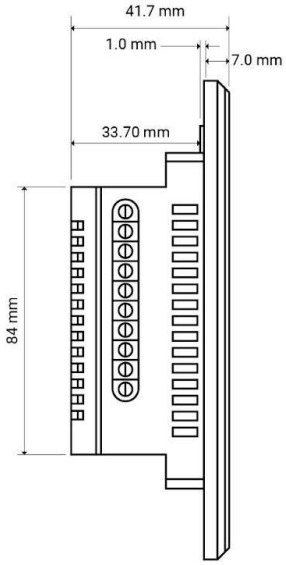
PRODUCT DIMENSIONS



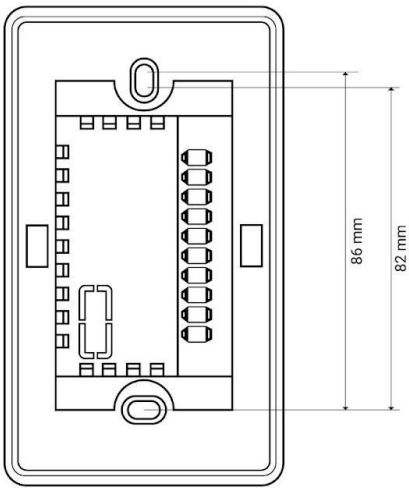
TOP VIEW



FRONT VIEW



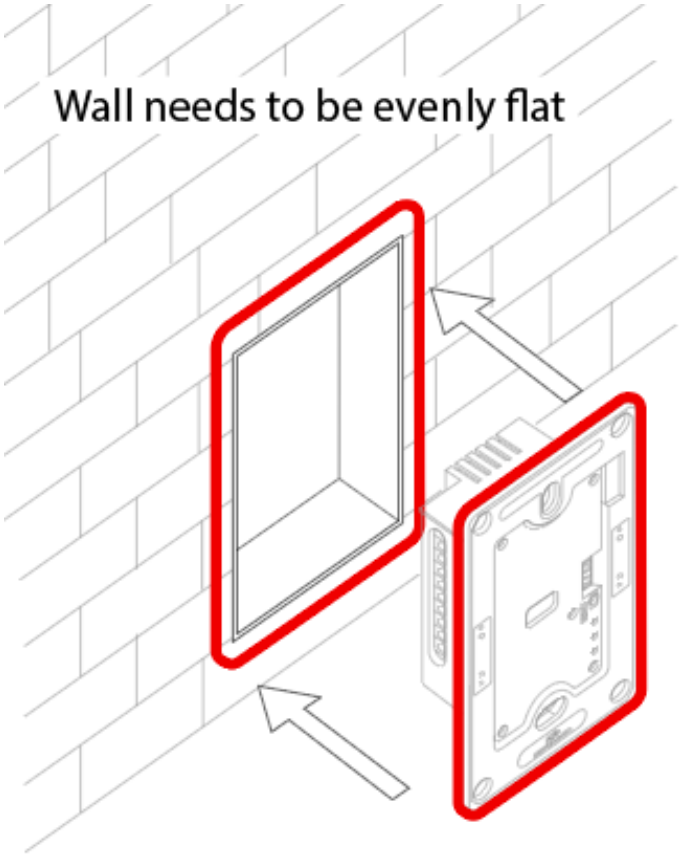
SIDE VIEW



BACK VIEW

IMPORTANT!!! Wall level finish and wall box mounting position:

Wall surface where the Switchub will be Installed needs to be evenly flat. This is to ensure that the touch panel magnetic will 100% attach properly to the surface of the Switchub.



S2S Switch to Switch Wired Multi-Button Association Pairing/Unpairing

S2S is Switch to Switch direct wired association of switches same as 3 Way switching, except it's on a larger scale. Wired association is a stand alone feature that doesn’t rely on smart hub or the internet to connect.

Note:

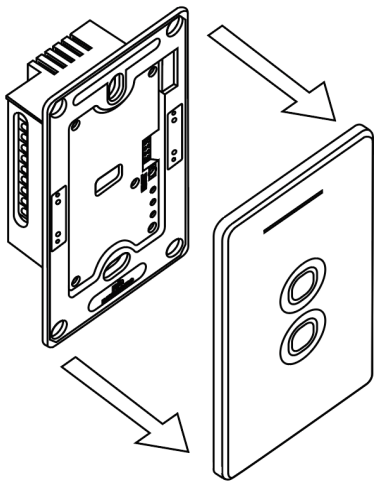
• Only available in Evolv S2S Switchub. Max pairing up to 24 Switchubs.

• Pairing needs at least two Switchub to work.

• Make sure Switchubs ports are wired together. Refer to S2S wire installation instructions.

1. Decide what buttons to pair/unpair from Switchub 1 and 2.

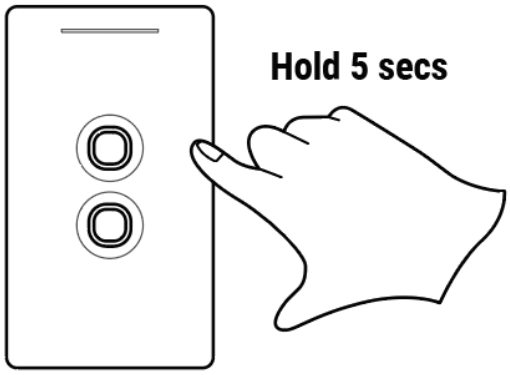
2. From Switchub 1, Detach the smart touch panel from the main Hub. Pull by hand to detach.



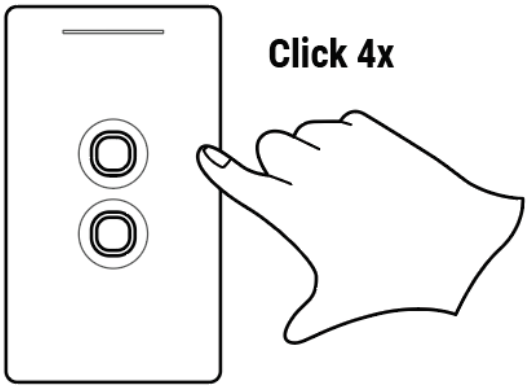
3. Attach the smart touch panel back to the main Hub to power ON.

4. Immediately within 5 secs from power ON, press and hold the desired button you want to pair/unpair with Switchub 2 until the status led and the selected button led flashes.The

Switchub 1 is now ready to receive command from Switchub 2.



5. Go to Switchub 2 (Please allow 10s to pass before pressing Switchub 2), press the desired target button 4x. Pairing/unpairing done.



Note: test the buttons to see if pair/ unpairing is successful.

6. To pair/unpair additional devices/buttons, please repeat steps 1-5.