



## Specifications

- 1 Channel Relay Receiver
- 220VAC powered
- Radio frequency: 868mHz
- Distance: 30m through walls and floors; 100m line-of-sight
- Measurements: 86mm (L) x 36mm (W) x 29mm (H)

## Notes

- Indoor unit
- This is a Normally-Open Dry-contact relay,
- Please insert a LINK between the RELAY IN (COM) and the LIVE (L) terminals to switch a LIVE output.
- Use Model QS-R-S5 for motor/inductive load control
- Note the address on the unit starting with @, as this will be required for setup
- This product is intended for use in conjunction with the QS-WIFI-BRIDGE for monitoring and management.

## Linking

1. Hold **LINK/TEST BUTTON** in until LED flashes, then release.
2. Press the button on the transmitter....done
3. Repeat steps 1 & 2 for each additional transmitter button required to be linked.  
To unlink:
4. To Unlink a single transmitter button: Repeat steps 1 & 2 of the linking procedure.
5. To clear all links in a receiver: Hold the **LINK/TEST BUTTON** in for approx.10 seconds until the LED is ON solid, then release.

## Setup

- Once the relay is powered up and connected to the load to be switched, follow the QS-WIFI-BRIDGE instructions for online setup.