

2014

How to pair two or more S-Wave
together to establish a wireless
network

A large, circular logo with a dark red outer ring and a white inner circle. The letters "G4" are written in a bold, dark red font inside the white circle.

G4

Terry

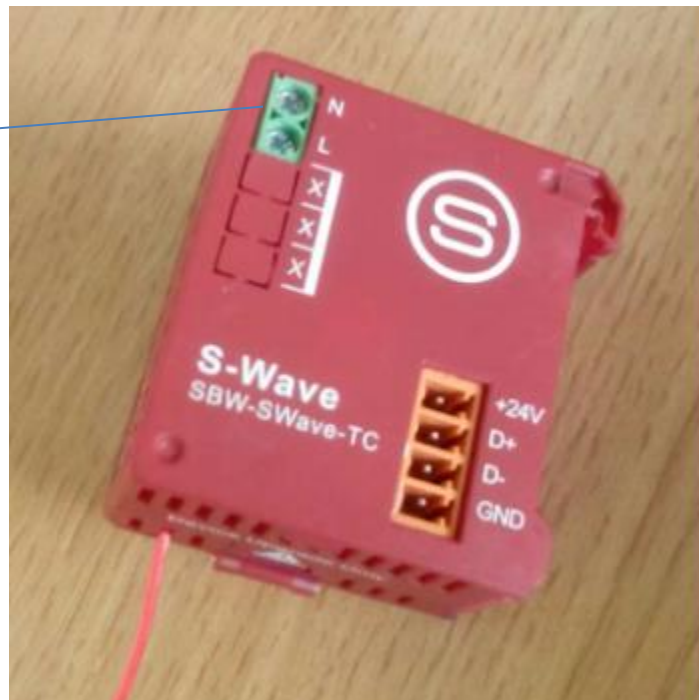


How to pair two or more S-Wave together to establish a wireless network

The S-Wave provides wireless communication and power (If the modules are necessary to get power from S-Wave because of no external power).

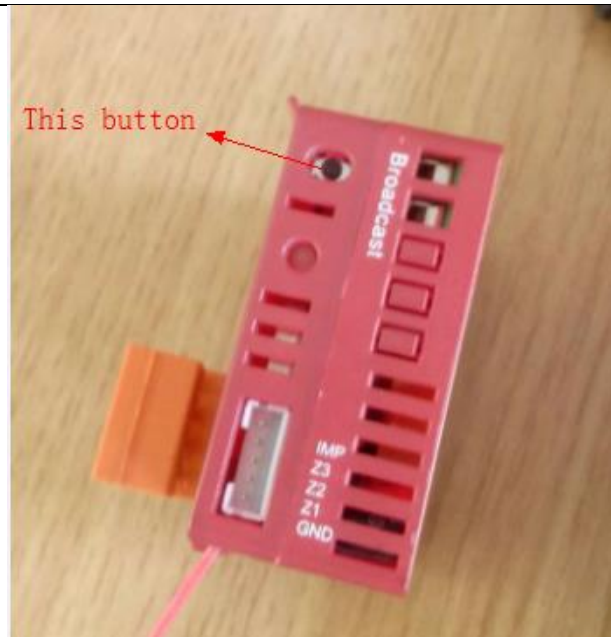
1, Plugging each S-Wave to different part of the system. If the S-Wave can get the power from the S-BUS .Then no need Neutral line and Phase line.

You can take the power from the 220/230/240/110 VAC



2, How to pair them work together?

- a) If you have two S-Wave. Then please go to the first one and click the broadcast button two times. Then go to the second one and click the broadcast button three times.
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- b) If you have more than two S-Wave. Then only the last one you need to click three times. The others, all of their broadcast button you need to click two times.
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3, How to cancel the pairing ?

For example, if you paired three S-Wave worked together. And now you want to remove one of them from the wireless network. Then you just need to go to the S-Wave which you want to remove and click the broadcast button four times.
