

## COMMUNICATES WIRELESSLY UP TO ¼ MILE

The Wireless Relay Plus is the perfect solution when you can't run wire or existing wires have been cut or damaged. The Wireless Relay communicates wirelessly up to ¼ mile between two devices via a 915MHz radio frequency. The Wireless Relay Plus contains 2 four-channel transceivers. The base module has 3 transmitting channels and 1 receiving channel. The satellite module has 3 receiving channels and 1 transmitting channel. The relays can be used to control or monitor heat pumps, condensing units, fans, pumps, lighting, and industrial equipment.



### Features and Benefits:

Can wirelessly control or monitor the following:

- Heat pumps
- Condensing units
- Fans, pumps, lighting
- Industrial equipment

### Warranty:

- 1 Year

### Specifications: Base and Satellite Modules

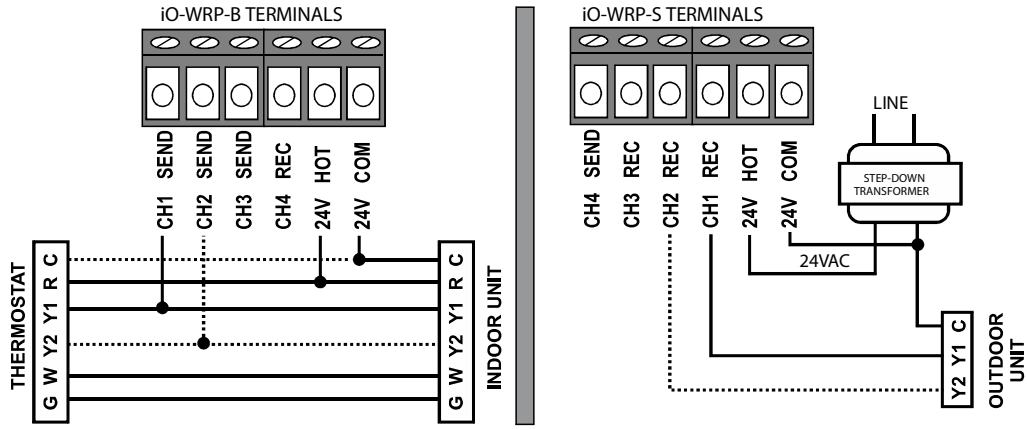
<b>Dimensions</b>	5.125" Height x 2.625" Width x 1.125" Depth
<b>Input Voltage</b>	24 VAC
<b>Signal Input/Output</b>	24 VAC
<b>Channels</b>	Base: 3 Send - 1 Receive    Satellite: 3 Receive - 1 Send
<b>Contact Rating</b>	1A per channel
<b>Frequency</b>	915MHz Operation
<b>Range</b>	Up to ¼ mile
Factory-paired, multiple pairs can be installed in same building	



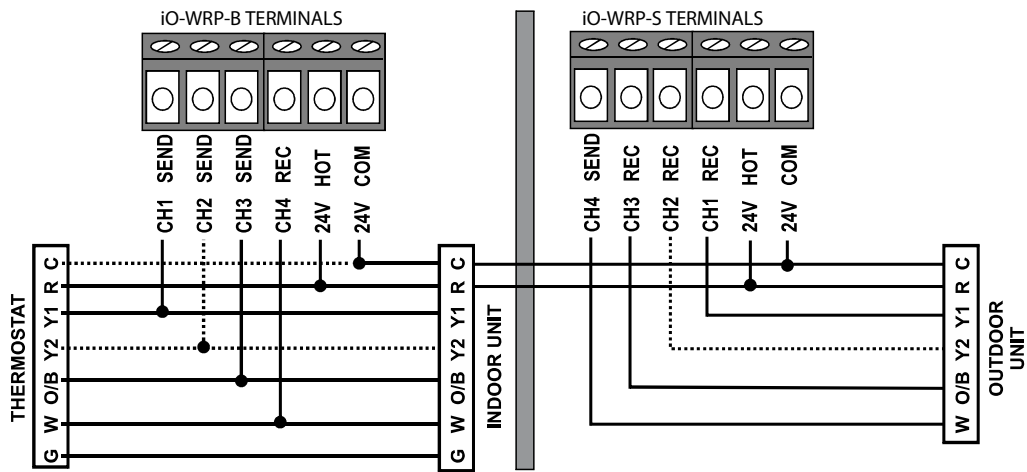
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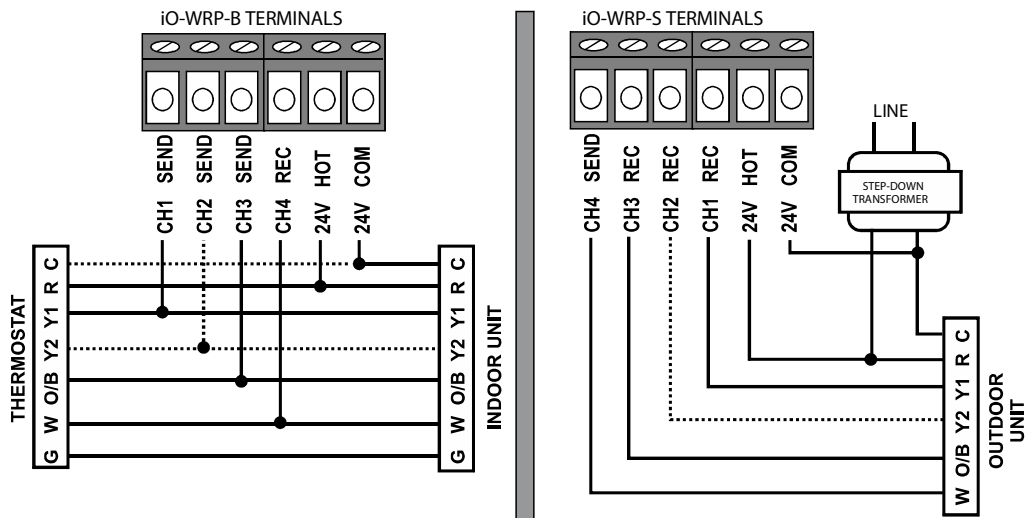
SINGLE OR MULTI-STAGE COOLING WITH BROKEN WIRE TO OUTDOOR UNIT



HEAT PUMP UPGRADE WITH ONLY TWO WIRES TO OUTDOOR UNIT



HEAT PUMP UPGRADE WITH NO WIRES TO OUTDOOR UNIT



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