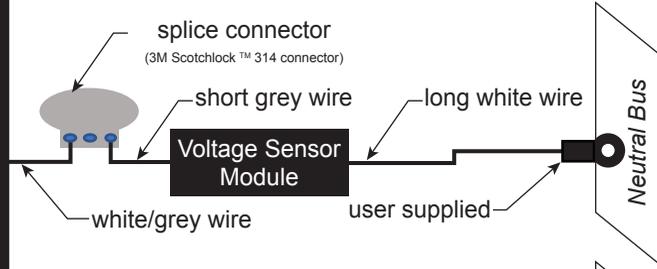


### Instruction for Neutral Voltage Sensor Module

#### Power Defense™

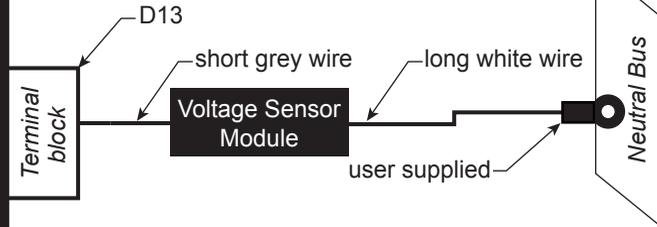
- PD 2
- PD 3
- PD 4
- PD 5

#### Circuit Breaker Accessory



#### PD 6

#### Circuit Breaker Accessory



Use the supplied splice, connect the white w/ grey trace from the breaker to the short grey wire on the Voltage Sensor Module. For PD 6 connect the short grey wire directly to terminal D13 on the terminal block. Connect the long white wire from the Voltage Sensor Module to the neutral bus with a user-supplied terminal

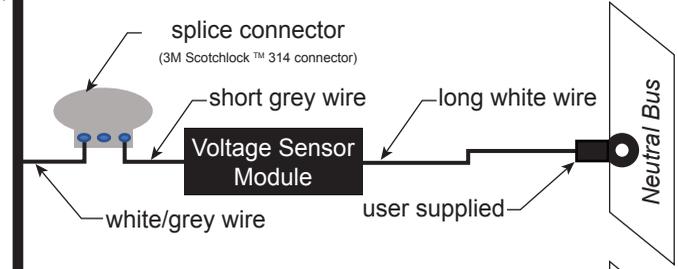
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### Instruction for Neutral Voltage Sensor Module

#### Power Defense™

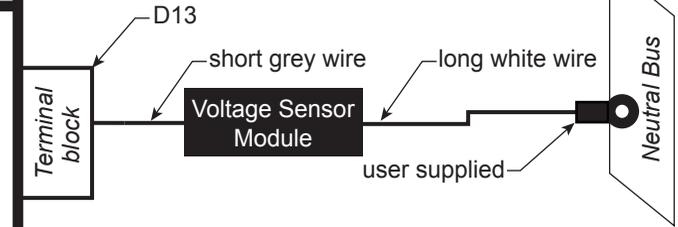
- PD 2
- PD 3
- PD 4
- PD 5

#### Circuit Breaker Accessory



#### PD 6

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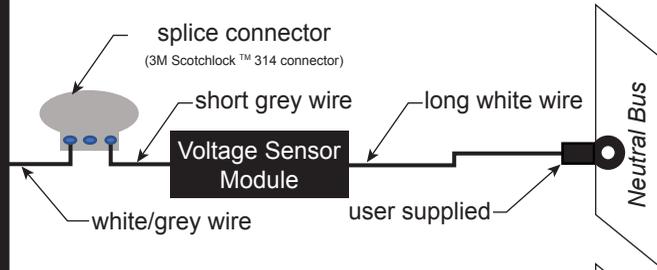


### Instruction for Neutral Voltage Sensor Module

#### Power Defense™

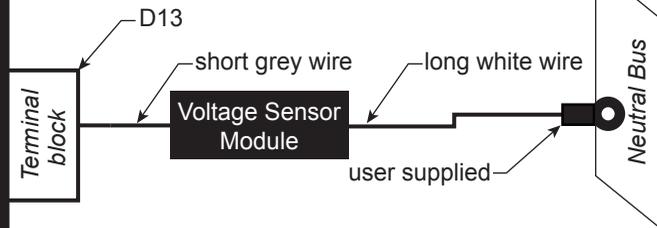
- PD 2
- PD 3
- PD 4
- PD 5

#### Circuit Breaker Accessory



#### PD 6

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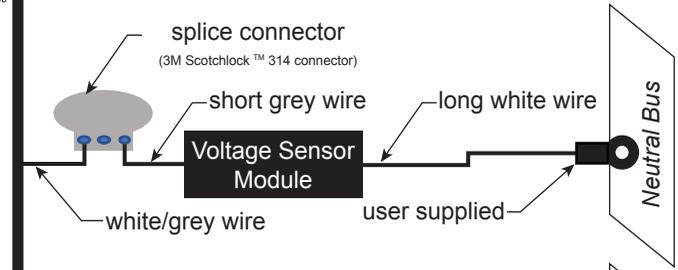
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### Instruction for Neutral Voltage Sensor Module

#### Power Defense™

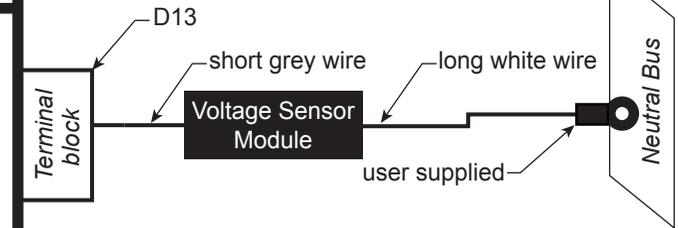
- PD 2
- PD 3
- PD 4
- PD 5

#### Circuit Breaker Accessory



#### PD 6

#### Circuit Breaker Accessory



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