

# ***Braeburn®***

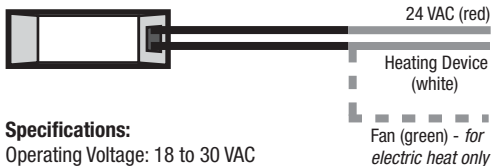
## **Model 165**

### ***Construction Thermostat***

- ***Install in Place of Standard Thermostat During Construction***
- ***Fixed Setpoint of 65° for Heating Applications***
- ***Tamper-proof Design Prevents Temperature Adjustment***
- ***Sturdy Enclosure Protects Switch from Drywall Dust, Painting and Mudding***
- ***Lowers Costs—Can be Reused from Job to Job***

## Installation Instructions:

1. Confirm power to heater controls is OFF.
2. Attach first black wire of the 165 construction thermostat to 24 VAC wire (red).
3. Attach second black wire of the thermostat to the heating device wire (white) and the fan wire (green) for electric heat applications.
4. Confirm that wiring is correct and apply power.



## Specifications:

Operating Voltage: 18 to 30 VAC

Maximum Current: 1.0 amp

# ***Braeburn***

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