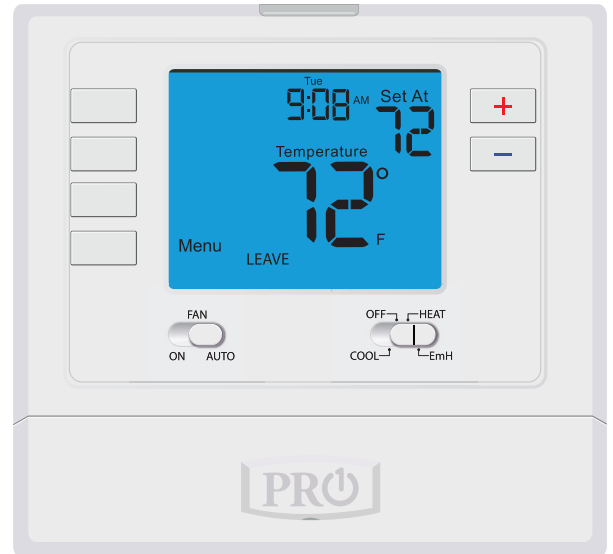


Specifications

Display range of temperature	41°F to 95°F (5°C to 35°C)
Control range of temperature	44°F to 90°F (7°C to 32°C)
Swing (cycle rate or differential)	<ul style="list-style-type: none"> • Heating is adjustable from 0.2° to 2° • Cooling is adjustable from 0.2° to 2°
Power source	<ul style="list-style-type: none"> • 18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire • Battery power from 2-AA alkaline batteries
Operating ambient	32°F to 105°F (0°C to +41°C)
Operating humidity	90% non-condensing maximum
Dimension of thermostat	4.7 in. W x 4.4 in. H x 0.8 in. D



Terminal Designations

R	Transformer power
C	Transformer common
B	Energized in HEAT
O	Energized in COOL
G	Fan relay
W/E	First stage of HEAT
W2	Second stage of HEAT
Y	First stage of COOL

