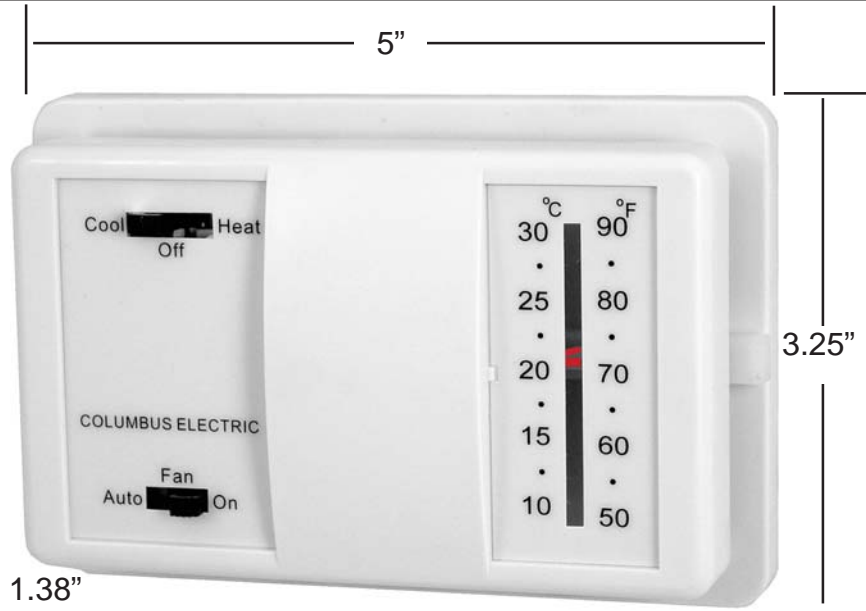


# UT Series

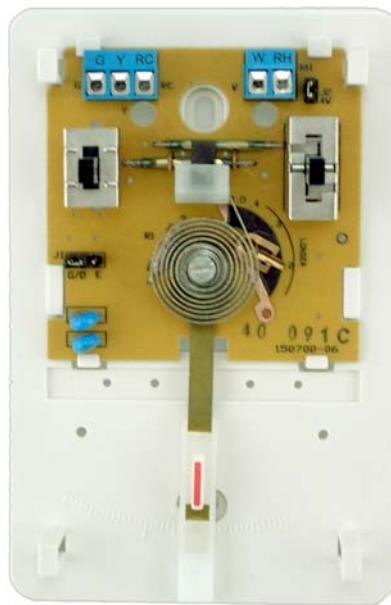
## Low Voltage Thermostats



1.38"  
Thick



Shown with vertical faceplate



Inside the UT



### Features:

- Vertical or Horizontal Mounting
- 6 Models
- Long Life Sealed Contacts
- Leveling Not Required
- Does Not Contain Mercury
- Fahrenheit & Celsius Temperature Scales
- Off White Product Color

### Operational Specifications

#### Setpoint Temperature Range

50-90°F 10-32°C

#### Rated Differential

2-3°F with Anticipation

#### Voltage

Millivolt, and 24VAC (20-30V)

#### Amp Rating

1.0 Amp Max.

#### Thermometer

50-90°F Bi-Metal

#### Anticipation

Adjustable Heat, Fixed Cool

### Packaging Specifications

#### Case Size

3.25"H x 5"W x 1.38"D

#### Individual Carton Size

5.25"L x 3.38"W x 1.5"D

#### Individual Carton Weight

4.6 OZ

#### Master Carton Qty

50 Pcs

#### Master Carton Size

19"L x 11.5"W x 9"H

#### Master Carton Weight

17 LBS

| Model  | PCN #    | Description               | Voltage    | Temp Range | Terminals            | Anticipator | Switches                  |
|--------|----------|---------------------------|------------|------------|----------------------|-------------|---------------------------|
| UT1001 | 05230502 | Heat Only                 | 24VAC & MV | 50°-90°F   | R & W                | Yes         | None                      |
| UT3001 | 05230602 | Cool Only                 | 24 VAC     | 50°-90°F   | R, Y & G             | Yes         | Cool/Off<br>Fan/Auto      |
| UT5001 | 05231202 | Single Stage<br>Heat Pump | 24VAC & MV | 50°-90°F   | R, Y, G, B,<br>O     | Yes         | Heat/Off/Cool<br>Fan/Auto |
| UT6001 | 05231302 | Deadband                  | 24VAC      | 50°-90°F   | R, W & Y             | No          | None                      |
| UT8001 | 05230702 | Heat/Cool                 | 24VAC      | 50°-90°F   | RC, RH, W,<br>Y, & G | Yes         | Heat/Off/Cool<br>Fan/Auto |
| UT9001 | 05231102 | Heat Only                 | Millivolt  | 50°-90°F   | R & W                | No          | None                      |