# **Controls**

# WR

# Wall Mounted Room **Thermostats**

- · Heavy Duty 25 Amps, 120 Vac 22 Amps, 240 Vac 18 Amps, 277 Vac
- · Positive Snap-Action Switch
- 3 Degree Control Differential
- · UL Listed, CSA Certified











## Description

#### **WR-80**

Range 40-80°F Internal Sensing Element **Indicating Thermometer** 

#### WR-90

External Sensing Bulb Range 20-90°F

The WR Series Room Thermostats are designed to directly control individual heaters or, by using an external contactor, can control several heaters. The WR-90 is particularly useful for maintaining lower temperatures (in

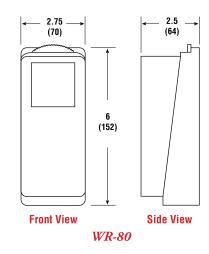
## garages, warehouses, etc.) and avoiding unnecessary heating costs.

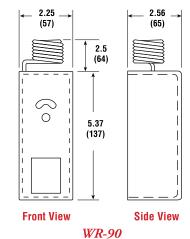
WR-90

Each design has accuracy and provides long reliable service with a 3 degree control differential. Both units are heavy duty, single stage, with a SPST line voltage snap-action switch and are finished with tough, metallic gray enamel housings.

WARNING: Hazard of Fire. The WR thermostats are designed for temperature control service only. Because they do not fail-safe, they should not be used for temperature limiting duty.

## **Dimensions**





All Dimensions in Inches (mm)

Specifications and Ordering Information

|       | Tomn Range          | Voltage/Current |      |      |       |        | Wt.    |
|-------|---------------------|-----------------|------|------|-------|--------|--------|
| Model | Temp. Range<br>(°F) | 120V            | 240V | 277V | Stock | PCN    | (Lbs.) |
| WR-80 | 40 - 80             | 25A             | 22A  | 18A  | s     | 263177 | 1      |
| WR-90 | 20 - 90             | 25A             | 22A  | 18A  | S     | 263185 | 1      |
|       |                     |                 |      |      |       |        |        |

Stock Status: S = stock NS = non-stock Note - 1. Pilot Duty rating, 125 VA for 120 - 277 Vac.