

# THERMOSTAT ACCESSORIES

## White-Rodgers

### Thermostat Parts and Accessories

#### Remote Sensors for Thermostat

Digital thermostat for Indoor

**FEATURES:**

- Digital signal output provides superior temperature controls, even over long wire runs.
- No temperature variance caused by wire resistance.
- Indoor models are interchangeable, with choice of styling
- Perfect for securing the thermostat in one area or room while sensing temperature in the conditioned space.



**White  
Rodgers**

Application	Color	Description	Item#
Compatible with all White-Rodgers 90 Series Thermostats with Indoor Remote Sense	Classic White	Indoor Sensors for Digital Thermostat	F145-1328

## White-Rodgers

### Thermostat Parts and Accessories

#### WALLPLATES

Description	Mfr #	Item#
Wallplate for Comfort-Set 80 thermostats 4-5/8 IN H x 7-5/8 IN W	F61-2500	F61-2500
Wall coverplate for 1A10-651, 1A16-51, 1A66-641 thermostats 6-5/8 IN H x 4-5/8 IN W	F61-2152	C209-43

## LuxPro®

### Thermostat Wallplates



Description	Mfr #	Item#
Wallplate for PSP111, PSDH121, 6-1/2" W x 4-3/4" H x 1/8" D.		WP111
Wallplate for PSD100, PSD150, PSDH105, PSD152, 5 IN W x 4-3/4 IN H x 1/8 IN D	WPDM1101	WP150
Wallplate for PSP511C, PSP511LC, 6-1/2" W x 4-3/4" H x 1/8" D.		WP511C
Wallplate for PSPLV510, 5" W x 4-13/16" H x 1/4" D.		WP510
Wallplate for PSP700, PSP600, 6-1/2" W x 5-1/4" H x 1/8" D.		WP600
Wallplate for PSP711CC, 7-1/4" W x 4-3/4" H x 5/32" D.		WP1500

## Honeywell

### Thermostat Wallplates

Product type/ color	Description	Use With	Item#
Cover Plate/ White	Decorative cover plate for T87K, T87N and T8775	T87K, T87N, T8775	50000066-001
Cover Plate/ White	Cover plate assembly for use with FocusPRO™ TH5110 thermostat.	FocusPRO™ TH5110 Thermostat	50001137-001
Cover Plate/ White	Cover plate assembly for use with FocusPRO 6000/5000 and PRO 4000/3000 thermostats.	FocusPRO™ 6000,5000; PRO 4000, 3000	50002883-001
Cover Plate/ White	Cover Plate 7-7/8" (200 mm) x 5-1/2" (140 mm)	TH8000 VisionPRO Series Thermostats	32003796-001

THERMOSTATS