

PSD111⁺ non-programmable – thermostat

The contractor's non-programmable choice for 1h/1c systems

Non-programmable

Product Highlights

- ✓ Large back-lit display
- ✓ Dual powered: system or battery
- ✓ Horizontal or vertical mount
- √ 5 year warranty



Product Features

- Easy installation
- Horizontal or vertical mount
- Easy-view back light
- Optional wall plate model# WP567
- Dual powered (2AA) Alkaline Batteries (included)
- Adjustable compressor delay
- Display option: fahrenheit or celsius temperature
- Low battery indicator
- Adjustable temperature swing
- 9-step temperature swing
- Temperature calibration
- High & low adjustable temp limits

Installation

Compatible With

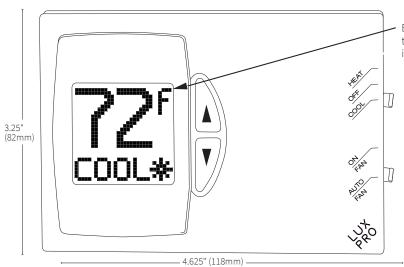
- For most single stage 24V heating and A/C systems
- 1 heat/1 cool and single stage heat pumps
- 2-wire hydronic systems & hydronic air handling systems
- Millivolt systems (wall heaters/furnaces, gas fireplaces and/or pellet stoves.)

Not Compatible With

- Multi-stage heat pumps
- Multi-stage gas or oil furnaces
- 3-wire hydronic systems
- 120V/240V line voltage systems (without transformer)



SPECIFICATIONS MODEL# PSD111⁺



Easy to read LCD provides time, temperature and program information at a glance.

4.625" (118mm) wide x 3.25" (82mm) tall x .875" (22.5mm) deep **Dimensions** Display 1.375" (34.93mm) wide x 1.375" (34.93mm) tall Heat/Cool Terminals W, RH, B, O, RC, Y, G, C **Electrical Ratings** 1.5 AMPS at 24 VAC ■ Temp control 45° F to 90° F (7° to 32° C) Temperature Control Range ■ Display range: 23° F to 99° (-5° C to 37° C) ■ Temp differential: adjustable from .25° F to 2.25° F accuracy +- 1° over a range of 50° F to 95° F. **Environmental Limits** Moisture and Dust: meets IP20 Operating Humidity: 20% to 90% (non-condensing) Operating temperature: 32°F to 95°F (0°C to 35°C) Storage temperature: -4°F to 130°F (-20°C to 54°C) • Electrical Immunity: meets relevant CE specifications Compatibile With • For most single stage 24V heating and A/C systems • 1 heat/1 cool and single stage heat pumps • 2-wire hydronic systems & hydronic air handling systems • Millivolt systems (wall heaters/furnaces, gas fireplaces and/or pellet stoves.) Not Compatibile With Multi-stage heat pumps Multi-stage gas or oil furnaces • 3-wire hydronic systems ■ 120V/240V line voltage systems (without transformer) Packaging Master Carton: Master Carton: 10 units

Project Name	Date
Contractor / Engineer	Location



UPC: 0 21079 03111 5