

LUXPRO®

PSP711CC



PSP711CC Clean Cycle™ (Patent Pending) DIGITAL PROGRAMMABLE THERMOSTAT

COMPATIBLE WITH:

- Low Voltage (24 Volt) Systems
- Single Stage Heat Pumps
- High Efficiency Systems
- Millivolt Systems (Wall Furnace)
- 1 Heat/1 Cool Heating and Air Conditioning Systems, Gas, Oil or Electric Heating Systems

NOT COMPATIBLE WITH:

- 2 Stage Heat Pump Systems
- 3 Wire Hot Water Systems
- 120/240 Line Voltage System

- **Fully Programmable IAQ Clean Cycle™ (Patent Pending)**
- **Comprehensive Graphical Filter Monitor (Patent Pending)**
- **Nonvolatile Memory for All Programs and Settings**
- **Easy Programming with LUX Speed Dial®**
- **7 Day Programming - 4 Periods Per Day**
- **Smart Recovery**

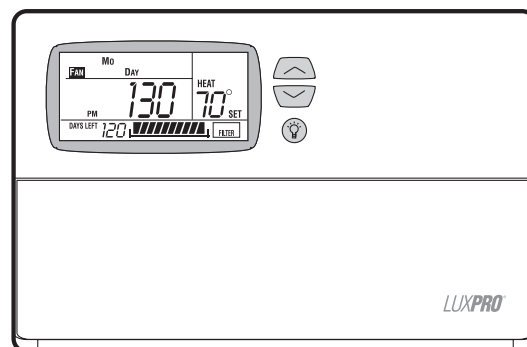
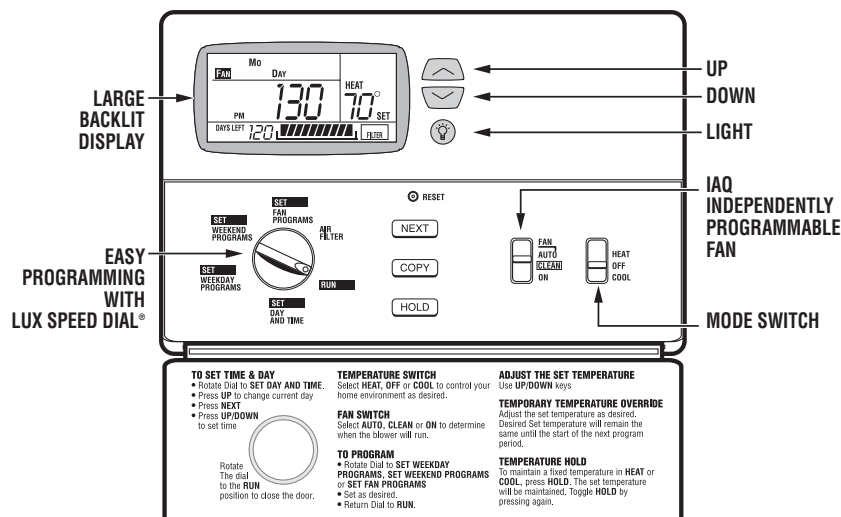
- **Default ENERGY STAR® Approved Program**
- **Lighted Display**
- **Vacation Hold**
- **Keyboard Lockout**
- **2 or 5 Minute Delay**
- **Temporary Temperature Override**
- **Fahrenheit or Celsius Temperature Display**
- **12/24 Hour Clock**

LUX PRODUCTS CORPORATION

6000 I Commerce Parkway • Mt. Laurel, NJ 08054 • (856) 234-7905 • FAX (856) 234-7825 • www.luxproproducts.com

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Two (2) AA Batteries Required
WARNING: Use Energizer® or DURACELL® Alkaline Batteries Only.
 Energizer® is a registered trademark of Eveready Battery Company, Inc.
 DURACELL® is a registered trademark of The Gillette Company, Inc.

GENERAL DESCRIPTION:

6½" (138mm) wide x 3⅝" (93mm) tall x 1¼" (30mm) deep

Description: Digital Thermostat offers programmable control of single stage heating and cooling systems. Temperature control adjustable.

SPECIFICATIONS:

Heat/Cool Terminals: RH, RC, O, B, W, Y, G.

Electrical Ratings: 1½ AMPS at each terminal, 2 AMPS total 24v AC. System or Battery Powered: 2 "AA" Batteries .

Temperature Control Range: 45°F to 90°F (7° to 32°). Accuracy: ±1°F 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.

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JOB NAME: _____

DATE: _____

CONTRACTOR: _____

UNIT DESIGNATION: _____

ENGINEER: _____

MODEL NO.: _____

SUBMITTED FOR: ☐ APPROVAL

☐ RECORD

LOCATION: _____