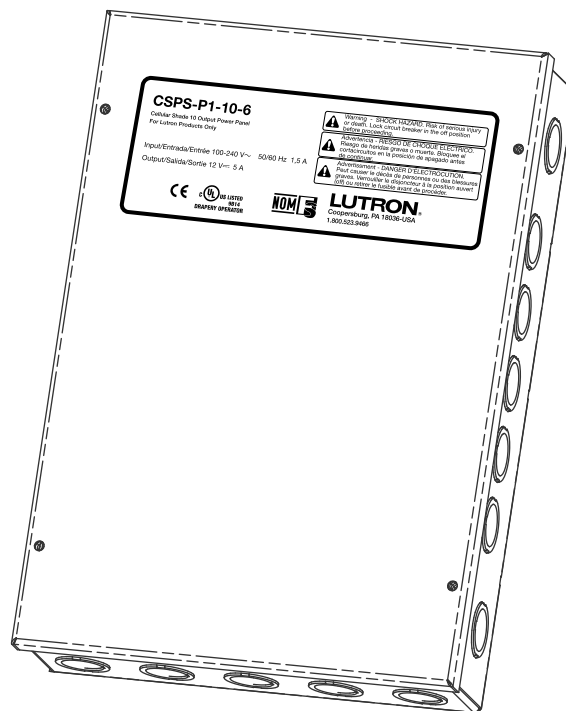


10-Output Power Panel for Serena®, Sivoia® QS Triathlon®, and Sivoia® QS Triathlon® WIDR Remote-Controlled Shades

The Lutron® Remote-Controlled Shades Power Panel is a 12 V, hardwired power supply, with ten 6 W outputs designed for use with remote-controlled insulating honeycomb and roller shades.

Features

- Class 2, 12 V power supply powers up to 10 remote-controlled shades
- Universal input voltage: 120-240V~ 50/60 Hz
- Electronic over-current and over-temperature protection
- Simple wiring scheme uses 2-conductor, low voltage link to provide power
- Compliant with U. S. Department of Energy Efficiency Level VI regulations for External Power Supplies.
- Warranty: Limited Warranty;
see www.lutron.com/window_systems_warranty.pdf



Specifications

Ratings

- Input Voltage: 120-240 V~
- Maximum input current: 1.5 A
- Operating frequency: 50/60 Hz
- Output Voltage: 12 V==
- Output Current: 5 A
- ESD Protection: (+/-) 16 kV
- Over Current Protection: Electronic Automatic Reset
- Thermal Protection: Electronic Automatic Reset
- Input Wires: 16-12 AWG (1.3 mm² - 3.3 mm²)
- Output Wires: 2-conductor 20-16 AWG (0.5 mm² - 1.3 mm²)
- Connections: Terminal blocks
- Maximum CSPS-P1-10-6: 5 panels per dedicated 15 A circuit breaker
- Weight: 8.25 lbs (+/- 0.25 lbs) (3,75 kg)

Environment

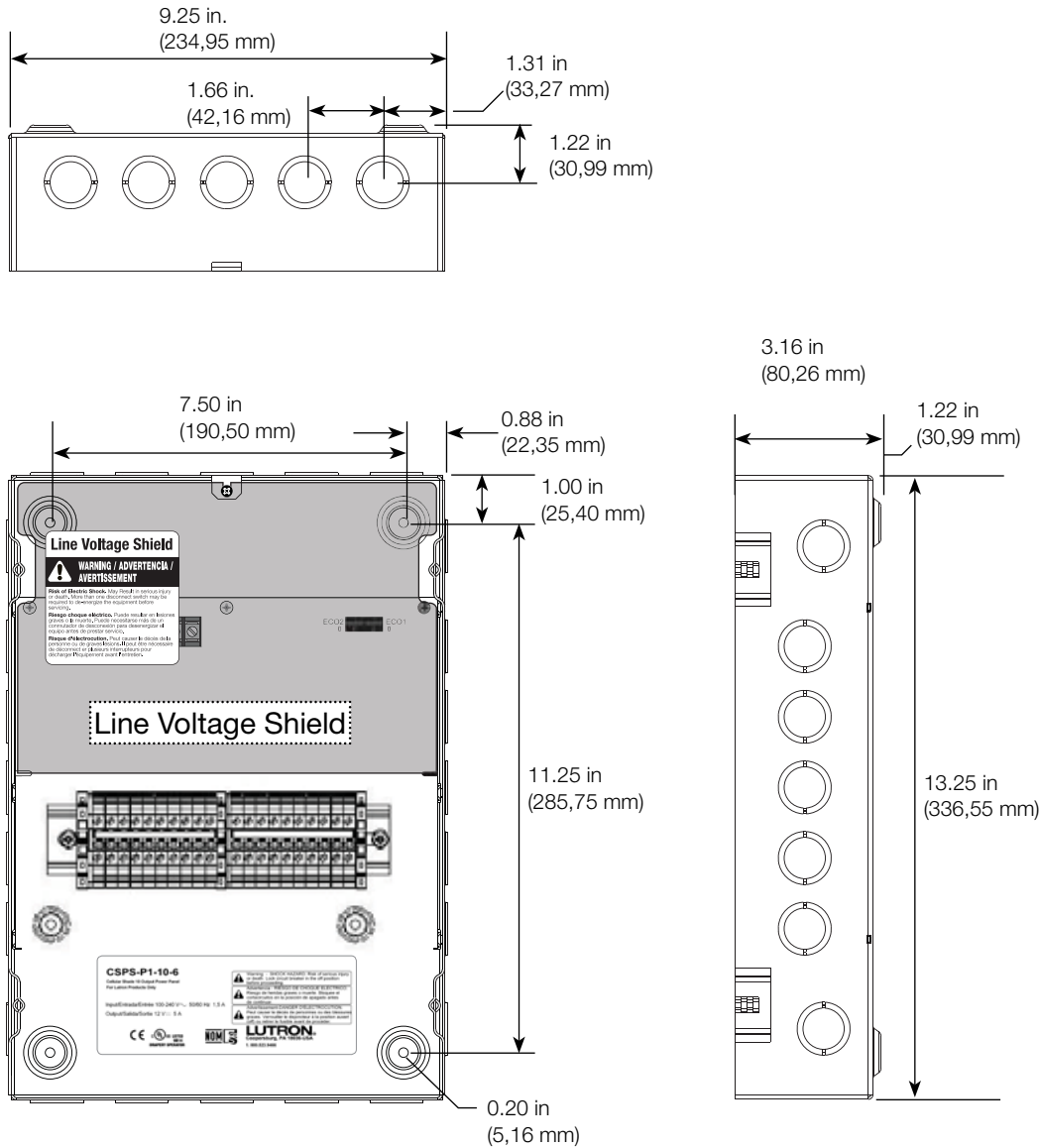
- Ambient Temperature Operating Range: 32 °F to 104 °F (0 °C to 40 °C)
- Relative humidity: 0% to 90% non-condensing
- For indoor use only

Regulatory

- cULus listed (E135084)
- FCC Compliant
- IEC Compliant (CE Marked)
- NOM

Job Name:	Model Numbers:
Job Number:	

Dimensions



Power Panel Wiring Guide

Use this chart to determine the maximum wire length to the shade, based on the gauge of the wire used.

	16 AWG (1,5 mm ²)	18 AWG (1 mm ²)	20 AWG (0,5 mm ²)
Distance from panel to shade	200 ft (60 m)	125 ft (35 m)	75 ft (22 m)

Job Name:	Model Numbers:
Job Number:	