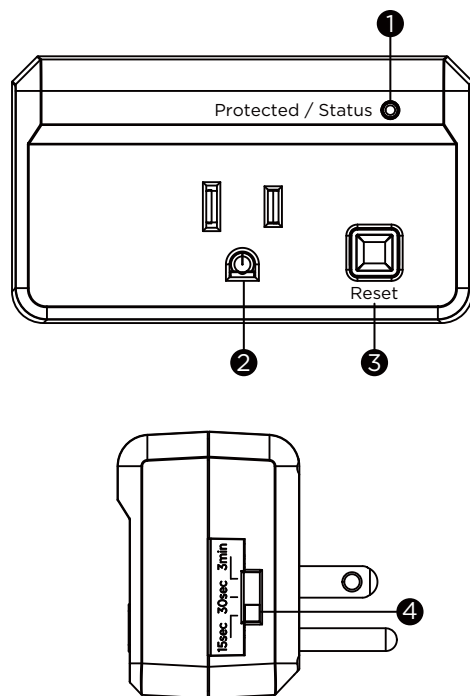


1-OUTLET APPLIANCE SURGE PROTECTOR

CSP100R

USER MANUAL



FEATURES

1. Protected / Status LED Indicator

Illuminates solid green when the surge-protection feature is working properly. Illuminates red when the surge-protector is resetting.

2. AC Outlet

3. Manual Reset Button

Press to reset the delay timer

4. Delay Timer Setting Switch

Change to select desired reset delay.

⚠ WARNING: This product can expose you to chemicals including bisphenol A (BPA) and styrene, which is known to the State of California to cause reproductive harm and cancer. For more information, go to www.P65Warnings.ca.gov.

CAUTION

TO REDUCE THE RISK OF ELECTRIC SHOCK:

Use only in dry locations and only indoors.

DO NOT plug into another relocatable power tap.

DO NOT “daisy chain” surge protectors.

DO NOT use with any aquarium equipment.

DO NOT use if properly grounded outlets are not available.

DO NOT install this device if there is less than 10 meters (30 feet) of wire between the electrical outlet and electrical service panel.

DO NOT use for medical or life support equipment. This device features an internal protection that will disconnect the surge protective component at the end of its useful life, but it will maintain unprotected power to the load.

FOR MORE INFORMATION

Visit CyberPowerSystems.com for more information regarding:

- Product information and certifications
- Product warranty
- Connected equipment guarantee

TECHNICAL SUPPORT

Visit: CyberPowerSystems.com/support

Toll-Free: 1-877-297-6937

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SPECIFICATIONS

Model Number:	CSP100R
Outlets:	1 Standard AC Outlet
Surge Protection:	1050 Joules
Electrical Rating:	120V/15A/1800W
Clamping Voltage:	900V (L-N, L-G, N-G), per UL 1449 5 th Edition
3 AC Lines Protected:	L-N: 8,000A L-G: 8,000A N-G: 8,000A (The maximum surge possible on household wiring is 6,000 volts)
Over/Under Voltage Protection:	Over Voltage >132V, Under Voltage <94V
Delay Timer Setting:	Selectable 15sec, 30sec, and 180sec

This device features an internal protection that will disconnect the surge protective component but will maintain power to the load – now unprotected. If this situation is undesirable for the application, follow the manufacturer’s instructions for replacing the device.

TROUBLESHOOTING

Protected / Status LED Indicator Check

When the Protected / Status LED shows solid green, the surge protector’s outlet is protected from power surges or spikes. When the Protected / Status light shows flashing green, flashing red, or no lights are on, the surge protector’s outlet is not protected from power surges or voltage spikes.

No power to connected device

The surge protector may have tripped (cut power to the connected device) due to a voltage irregularity. Wait for the programmed delay timer to complete its cycle (15/30/180 seconds). Check that the outlet has power.

Delay timer not functioning as expected

Incorrect delay timer reset selected. Verify that the delay setting switch is properly set. Try pressing and holding the manual reset button to reset the delay timer.

Protected / Status Light flashing Red

The surge protector’s internal relay has tripped due to an input voltage irregularity (under 94V or over 132V). Once input voltage has stabilized to a safe voltage, the status light will begin blinking green. Wait for the programmed delay timer to complete its cycle (15/30/180 seconds).

Protected / Status Light not turning on

No power or internal fault. Test the wall outlet with another device. If the outlet works and the surge protector still does not respond, contact CyberPower support.

Frequent resets

Unstable power source. Consider using the unit on a different circuit or consult an electrician to evaluate the power quality.

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