

WEB POWER SWITCH 4

Web , Script, and Program Control.



Instantly reboot, start or stop equipment in remote locations. Reboot servers or routers securely from your web browser. Save power. Simplify wiring. Automate your home or business.

Control power over the web from anywhere. Securely access one or hundreds of Web Power Switches from a seamless interface. Create user accounts with secure access only to selected circuits. Eight simultaneous users are supported.

Eliminate overloads, brown-outs, blown breakers and other power problems before they occur. Start devices in sequence automatically to avoid inrush current problems. Balance multi-phase power to conserve energy.

Command your switch through a friendly web interface, via a BASIC program language, from a command line, or from your own application. User-defined hyperlinks let you customize the web pages. A free utility sends programmable email alerts.

Use the "Auto-Ping" feature to automatically monitor critical network devices, such as telecom equipment, servers and routers. If a device goes down, the power controller will automatically reboot it with no user intervention. "Locked-up" devices are brought back to life instantly. Service calls are eliminated.

Call now for a risk-free trial.

Not what your looking for? DLI also builds datacenter PDUs, web-controlled DIN relays and -48V switchgear.

- Control routers, servers, kiosks, appliances, IT equipment - almost any device.
- Simple, reliable, plug-and-play operation. Sets up in minutes. Robust. Easy to use.
- Enable the "Auto-Ping" feature to intelligently reboot a locked-up router, VoIP phone, server, camera. or other device automatically, even during WAN outages.
- Use scripts to automate control from remote locations. The internal web server gives you manual or automated control from anywhere in the world. .
- Eight individual circuits are switched with up to 15A of power. Two unswitched outlets are also provided.
- 10/100 autosensing plug-and-play Ethernet connection with static IP allows reliable connection anywhere on your LAN, WAN, or over the Internet.
- Multiple power-up recovery modes add safety and flexibility: timed, sequential on, all-off, last state, user program control, etc.
- Lowest power draw of any competitive product 4 watts!
- Rest assured with field proven reliability. DLI controllers are used worldwide in machine tools,data centers, industrial, and telecom applications - over one million outlets!



WEB INTERFACE

BASIC PROGRAMING

AUTOMATIC REBOOT

SPECIFICATIONS

| | |
|-----------------------|--|
| Alert Beeper | 73dBa at 12". Programmable. |
| Applications | Commercial, industrial, and residential remote power control and reboot. Indoor use only. |
| Circuit Breaker | Manual reset, 15A Thermal, UL |
| Control / Display | Reset -to-factory-default switch 2x16 Backlit LCD w/ PowerSave |
| Dimensions | Outside 1.6x5.8x13" Between mounting holes 12.3" |
| EEPROM | 256Kb I2C Standard |
| Enclosure | Aluminum chassis, double grounded. Injection molded high-temp thermoplastic base plate. Vented 2 sides. Fanless. |
| Ethernet Interface | 10/100 autosensing, Static IP, TCP port selectable, 8 pin RJ-45 w/ internal FCC filtering |
| FCC Testing | Part 15 S/D |
| Humidity | 8-80% RH Operating |
| Input Power Cord | 8.2' 14AWG UL CSA 15A L-15 |
| Input Voltage | 90-240V, AC/DC Autosensing |
| Input Frequency | 0-400Hz |
| Operating Temperature | -30° to 170°F, -34° to 77°C |

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|---------------------------|---|
| Options - User | <ul style="list-style-type: none"> Right-Angle 19" rack-mount bracket. |
| Options - OEM | <ul style="list-style-type: none"> Expanded EEPROM Custom labeling WiFi / External Ports |
| Min. Order Qty. Applies | |
| Outlet Rating | UL, CSA 15A, 120VAC only |
| Outlet Switching | 8 individually switched circuits 2 unswitched (always on) |
| Password Transmission | Encrypted, base 64 Movable HTTP port for security |
| Power Dissipation | 4.3W Max (relays on) <3 W idle |
| Power Fail Hold-Over | 350ms minimum (all relays on) |
| Power-Up Modes | Last used settings, all power on or off, sequential on or run BASIC program script |
| Relay Contact Spec | 15-25A x 2 AC/DC, 1/2HP |
| Software Controls | Individual outlets on/off, all on/off/cycle. Net settings, Web UI |
| Surge Protection | 3600J Metal Oxide Varistor |
| Size (Single-Pack Carton) | 4.5x7.7x15.8" |
| Weight (bare) | Single unit 3.4 lbs |
| (single pack) | Single boxed unit 4.6lbs |
| (10 pack) | 10-unit multi-pack carton 51lbs |
| (pallet) | Pallet of 500pcs 2560lbs |