PLUG LOAD CONTROL FAQ:

What everyone should know about Legrand Plug Load Controllable Receptacles

How does the Plug Load Controllable Receptacle comply with California Title 24 Part 6?

The Plug Load Controllable Receptacle complies with CA Title 24 Part 6 Section 130.5 (d) Circuit Controls for 120-Volt Receptacles by meeting the requirement for controlled receptacles to "have a permanent marking to differentiate them from uncontrolled receptacles."

How does the Plug Load Controllable Receptacle comply with the requirements of the 2023w National Electrical Code® Section 406.3 (E)?

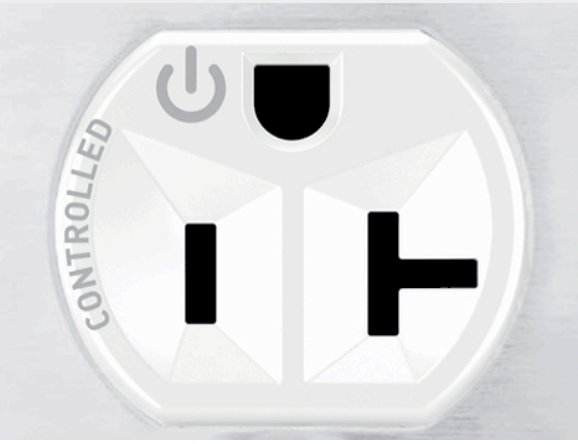
The Plug Load Controllable Receptacle meets the requirements of Section 406.3 (E) by being marked with the universally recognized power symbol, which is "located on the controlled receptacle outlet where visible after installation."

How does the Plug Load Controllable Receptacle comply with the conditions of ASHRAE Energy Efficiency Standard 90.1: Section 8.4.2?

The Plug Load Controllable Receptacle meets the requirements of Section 8.4.2 of the ASHRAE Energy Efficiency Standard 90.1, which states that "all controlled receptacles shall be permanently marked to visually differentiate them from uncontrolled receptacles and are to be uniformly distributed throughout the space."

What sets the Plug Load Controllable Receptacle apart from some competing products in the market?

The face of the new receptacles are permanently marked with the universally recognized power symbol, which remains clearly visible after installation. These controlled receptacle markings are NEMA-approved and provide certainty to specifiers, contractors/installers and the electrical inspection community that our products meet the relevant codes and standards.



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Is the Plug Load Controllable Receptacle compatible with other plug load control systems?

The Plug Load Controllable Receptacle is compatible with a wide array of plug load control systems that are currently available. It also works exceptionally well with the Wattstopper® Digital Lighting Management (DLM) system.

How many versions are there of the Plug Load Controllable Receptacle?

Three versions available:

- **Half-Controlled:** Features a factory-broken split-circuit tab that allows half the receptacle to be controlled.
- **Dual-Controlled:** Has a trim ring that shows both receptacles are controlled.
- **Hospital Grade:** Meets strict safety standards for healthcare environments.

All versions are available with 15A and 20A, 125V ratings and are offered in both standard duplex and decorator styles.

The **half-controlled** version has a clearly marked trim ring around one of the controlled receptacles, the **dual-controlled** version has the trim ring around both receptacles and the **hospital grade** version has a green dot.

What facilities are best suited for the Plug Load Controllable Receptacle?

The receptacles are perfectly suited for commercial offices, education and hospitality markets. In addition, they can also be used in many business environments that want to conserve energy and decrease their utility bills. Each receptacle meets the requirements of UL498 and carries a Fed Spec listing.

What benefits does the Plug Load Controllable Receptacle provide once installed?

Once installed and used correctly it will contribute to sustainability by shutting off receptacles and turning them back on at preselected times. This provides significant cost savings to building owners, managers and tenants.

It will also tell employees, guest users and contractors which receptacles have constant power availability and which may have power at predetermined times.

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