

**Hubbell Plug Load Control Products**

- Wired or wireless flexibility
- UL/cUL 916 listed for energy management equipment
- Listed for 20A enclosed switching
- Heavy duty 60A rated mechanical latching relay; silver alloy contacts
- Zero cross switching
- Expanded operating temperature range
- 24V DC, 250mA DC power output on applicable units
- Low voltage output short circuit protection
- UL2043 plenum rated except WLC402
- Controlled outlet labels provided with control units

**Wired**

**Heavy Duty Control Unit**

Robust latching relay provides reliable performance over many different applications, including plug loads. 20A 100-277V AC, 1HP @ 120V, 2HP @ 240/277V. Auto or manual-on operation. Power up to six low voltage sensors.

Description	Voltage	Catalog Number
Heavy duty control unit	100-277V AC	<b>CU300HD</b>

Note: See page E-25 for technical specifications.



**CU300HD**

**Wireless**

Operates in a “quiet” 434MHz FCC band. Communication range: 30 ft obstructed or 60 ft line of sight



**Heavy Duty Control Unit with Wireless Transmit**

CU300HD with functionality of WLCA integrated to wirelessly activate additional load control units. Takes the place of CU300A's normally used to control just lighting. 20A 100-277V AC, 1HP @ 120V, 2HP @ 240/277V. Auto or manual-on operation. Power up to six low voltage sensors.

Description	Voltage	Catalog Number
Heavy duty control unit with Clear Connect	100-277V AC	<b>WLCU301</b>



**WLCU301**

**Wireless Status Transmitter**

Low voltage powered unit transmits occupancy or timer status to associated load control receivers. Use with CU300xx and low voltage sensors/timers to upgrade existing lighting control systems to support plug load control.

Description	Voltage	Catalog Number
Wireless transmitter with Clear Connect, for use with CU300xx	24V DC	<b>WLCA</b>



**WLCA**

**Heavy Duty Load Control Units with Wireless Receive**

These units receive wireless Clear Connect™ commands to turn on and off power to downstream loads. Utilize these control units to wirelessly switch a circuit of receptacles or any other applicable load. 20A 100-277V AC, 1HP @ 120V, 2HP @ 240/277V.

Description	Voltage	Catalog Number
1 - Circuit heavy duty control unit with Clear Connect	100-277V AC	<b>WLC301</b>
2 - Circuit heavy duty control unit with Clear Connect	100-277V AC	<b>WLC302</b>



**WLC301**

**Furniture Feed Box with Heavy Duty Relays and Wireless Receive**

Furniture feed box receives wireless Clear Connect™ commands and controls 2-circuits in furniture electrical feeds. It supports wall mounting to existing 1 or 2-gang junction boxes. Additionally, the box can be secured to the furniture or on the floor. 20A 100-277V AC, 1HP @ 120V, 2HP @ 240/277V.

Description	Voltage	Catalog Number
2 - Circuit heavy duty furniture feed box with Clear Connect	100-277V AC	<b>WLC402W</b>

Note: See page E-26 for technical specifications.



**WLC402W**

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