

*Meet Energy Conservation
Codes and Standards*

Wired or Wireless Applications

*Integration with Centralized
or Distributed Control Systems*

The Load Control Duplex Receptacle is the latest addition to the Hubbell Wiring Device-Kellems comprehensive offering for automatic receptacle control. Featuring Hubbell's exclusive and patented tamper-resistant mechanism, the unit is capable of controlling other receptacles downstream in the branch circuit.

Hubbell offers this innovative device in wired and wireless control options. The wired series is designed to be automatically controlled by a low voltage signal from occupancy sensors or any other type of control capable of performing this task, such as a time-of-day control device. The Clear Connect™ enabled wireless series is a wireless receiver that is controlled by the occupancy sensor. Both options are fully compatible with existing systems. This allows for easy additions and changes to meet today's energy codes and standards in current facilities.

Load Control Duplex Receptacles for Automatic Receptacle Control



- Split or Fully Controlled 15A or 20A Options
- Wired or Wireless Options
- Downstream Branch Circuit Control
- Permanent NEC 406.3 (E) Markings
- UL498B SA Listed Receptacles with Integral Switching Comply with Supplement SA
- Fed Spec W596G



Load Control Duplex Receptacles for Automatic Receptacle Control

HUBBELL®
Wiring Device-Kellems

Wired Switched Receptacles for Automatic Receptacle Control

Description	Color	15A		20A	
		Split Circuit	Fully Controlled	Split Circuit	Fully Controlled
Auto ON/Auto OFF control. Capable of controlling additional receptacles downstream.	Black	HBL5262LC1BK	HBL5262LC2BK	HBL5362LC1BK	HBL5362LC2BK
	Brown	HBL5262LC1	HBL5262LC2	HBL5362LC1	HBL5362LC2
	Gray	HBL5262LC1GY	HBL5262LC2GY	HBL5362LC1GY	HBL5362LC2GY
	Green	HBL5262LC1GN	HBL5262LC2GN	HBL5362LC1GN	HBL5362LC2GN
	Ivory	HBL5262LC1I	HBL5262LC2I	HBL5362LC1I	HBL5362LC2I
	Lt. Almond	HBL5262LC1LA	HBL5262LC2LA	HBL5362LC1LA	HBL5362LC2LA
	White	HBL5262LC1W	HBL5262LC2W	HBL5362LC1W	HBL5362LC2W

*Special order available for hospital grade devices.



HBL5362LC2W

Wireless Switched Receptacles for Automatic Receptacle Control

Description	Color	15A		20A	
		Split Circuit	Fully Controlled	Split Circuit	Fully Controlled
Wireless receiver Auto ON/Auto OFF. Capable of controlling additional receptacles downstream.	Black	HBL5262RFC1BK	HBL5262RFC2BK	HBL5362RFC1BK	HBL5362RFC2BK
	Brown	HBL5262RFC1	HBL5262RFC2	HBL5362RFC1	HBL5362RFC2
	Gray	HBL5262RFC1GY	HBL5262RFC2GY	HBL5362RFC1GY	HBL5362RFC2GY
	Green	HBL5262RFC1GN	HBL5262RFC2GN	HBL5362RFC1GN	HBL5362RFC2GN
	Ivory	HBL5262RFC1I	HBL5262RFC2I	HBL5362RFC1I	HBL5362RFC2I
	Lt. Almond	HBL5262RFC1LA	HBL5262RFC2LA	HBL5362RFC1LA	HBL5362RFC2LA
	White	HBL5262RFC1W	HBL5262RFC2W	HBL5362RFC1W	HBL5362RFC2W

Notes: Lutron ClearConnect®/Vive-enabled. Clear Connect™ is a registered trademark of Lutron Electronics Co., Inc.

*Special order available for hospital grade devices.



HBL5362RFC2W

Specifications

Receptacle

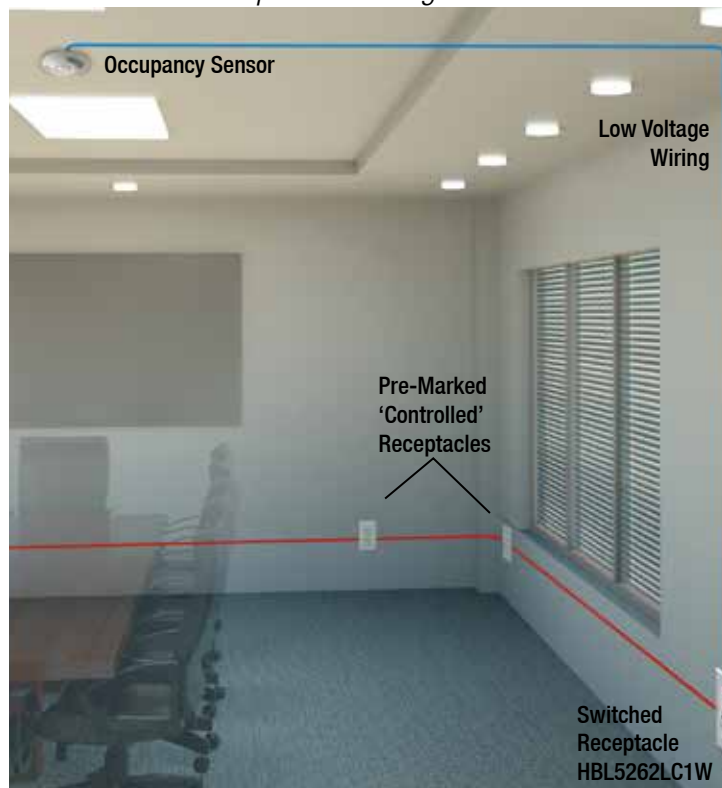
Straight Blade Switched Duplex Receptacle
2 Pole, 3 Wire Grounding
Ratings: Uncontrolled (Always Hot) 20A, 125V
Controlled (Switched) Tungsten 12.5A,
CFL & LED: 5A
Motor Load: 1HP
Certifications: cULus 498B SA
UL File No. E481574
Fed. Spec. WC596G

Environmental

Flammability UL94V-2
Operating Temperature 32°F (0°C) to 104°F (40°C)

Part	Description
Top	Nylon
Base	Nylon
Power Contacts	0.031 in. (0.8) Brass
Wire Clamp	0.062 in. (1.6) Steel-Nickel Finish
Mounting Strap	0.047 in. (1.2) Brass
Line Terminal Screws	#8-32 Brass, Multiple Drive
Ground Screw	#8-32 Brass, Multiple Drive
Automatic Self-Grounding Staple	Stainless Steel
Mounting Screws	Zinc Plated Steel

Wired Switched Receptacle in Configuration



Occupancy Sensor

Low Voltage
Wiring

Pre-Marked
'Controlled'
Receptacles

Switched
Receptacle
HBL5262LC1W

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Wiring Device-Kellems

www.hubbell-wiring.com

