

Wireless Wall Switches

Description	Color	Catalog Number
Switch, electronic 8A Lighting, 3A Fan (1/10 HP motor, 120V AC only), 120–277V AC; no neutral wire required.	White	WLS1278W
Accessory Switch for multi location control, 120V AC.	White	WLAS120W
Accessory Switch for multi location control, 277V AC.	White	WLAS277W
Dimmer, electronic 8A Lighting, 3A Fan (1/10 HP motor, 120V AC only), 120–277V AC; no neutral wire required.	White	WLDCL153W



WLS1278W



WLDCL153W

Wireless Remote Dimmers

Description	Color	Catalog Number
4 button, scene, configurable levels	White	WLS4123W
5 button, ON/Raise/Lower/OFF	White	WLS4774W



WLS4123W



WLS4774W

Wireless Ceiling Mount Sensor

Description	Color	Catalog Number
Ceiling mount 360° / 324-676 sq. ft.	White	WLP450C



WLP450C

Wireless Wall Mount Sensor

- Detection at longer distances is best when motion occurs at right angles to the sensor
- Multiple sensors can be used to extend coverage

Description	Color	Catalog Number
Wall mount 180° / 3000 sq. ft.	White	WLP3000W
Corner mount 90° / 2500 sq. ft.	White	WLP2500W
Hallway up to 150 linear feet.	White	WLP150H



WLP150H



WLDH

Wireless Status Transmitter

Works with dual technology low voltage occupancy sensors or low voltage time based systems to transmit an occupancy signal to a receiver unit such as a wireless switched receptacle. It does not require batteries to operate.

Description	Voltage	Catalog Number
Wireless transmitter with Clear Connect®.	24V DC	WLCA



WLCA

Wireless Control Unit

Description	Catalog Number
Wireless load control unit, 16A, 120/277V AC.	WLC316
Wireless load control unit, 8A, 120/277V AC, 0-10V, 60mA current sinking.	WLC860DZT



WLC316

Wireless Daylight Sensor

Description	Color	Catalog Number
Daylight sensor 0–107,000 Lux (0-10,000 foot candles).	White	WLDH



WLBXKIT

Accessories

Description	Color	Catalog Number
Wall box mounting bracket for WLS4123W and WLS4774W.	White	WLBXKIT
Tabletop base for WLS4123W and WLS4774W.	White	WLBASE1W

Note: Wireless devices above are compatible with Lutron Clear Connect controls.

See pages E-32 to E-35 for technical specifications, coverage patterns and wiring schematics.

Clear Connect® is a registered trademark of Lutron Electronics Co., Inc.