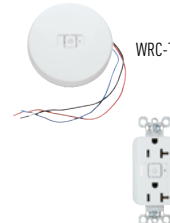
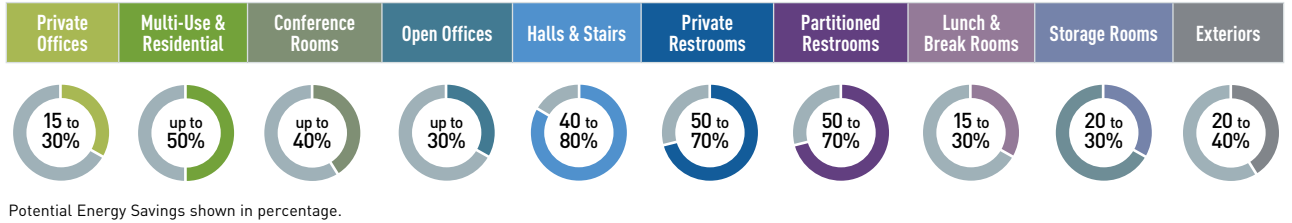


PLUG LOAD CONTROL

	CATALOG #	TECH	VOLTAGE	UNIQUE FEATURES
			120V 24VPP	
WIRELESS RECEPTACLE CONTROLS (RECEPTACLES AVAILABLE IN WHITE, LIGHT ALMOND, IVORY, GREY AND BLACK)				
 WRC-TX WRC-15-1 WRC-15-2 WRC-20-1 WRC-20-2	WRC-TX	WRC controls work with any 24V Wattstopper occupancy sensor	▲	RF transmitter sends occupancy sensor status to controlled receptacles
	WRC-15-1'		▲	15A duplex receptacle, half controlled
	WRC-15-2'		▲	15A duplex receptacle, fully controlled
	WRC-20-1'		▲	20A duplex receptacle, half controlled
	WRC-20-2'		▲	20A duplex receptacle, fully controlled
ISOLÉ				
 IDP-3050	IDP-3050-A	●	▲	Power strip w/ Personal Sensor for automatic control of Plug Loads and 48,000A surge protection

LIGHTING CONTROL SOLUTIONS FOR ANY APPLICATION

Adding Wattstopper Lighting Controls to your next project can add significant energy savings and help add to the ROI and prolong the life of your lighting investment.



For additional information on energy code compliance and Wattstopper design considerations please visit legrand.us/codesolutions.

designed to be better.™



Tech Support: 800.879.8585
www.legrand.us/wattstopper

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POWER YOUR ENERGY EFFICIENCY PROGRAMS with proven lighting controls



HOW TO USE THIS GUIDE

Legrand's popular stand-alone lighting controls offer proven performance for virtually every commercial application space. You can rely on us to help solve energy code compliance issues easily and cost effectively with Wattstopper Lighting Controls.

This guide will help you choose the correct lighting control device for your next lighting project.

We have also included some of the most common commercial spaces and highlighted them in this guide for quicker identification.

- Step 1 Choose the correct voltage
- Step 2 Choose the appropriate device placement
- Step 3 Choose the technology
- Step 4 Choose the right coverage pattern
- Step 5 Choose the right color

LEGENDS

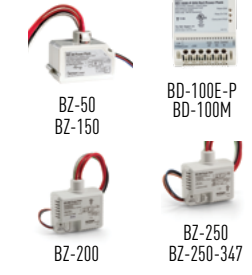
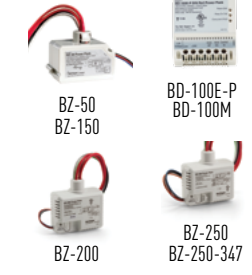
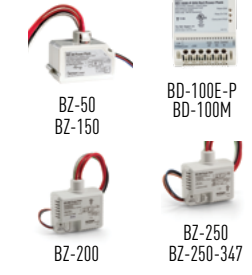
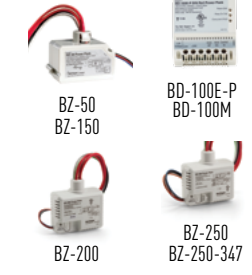
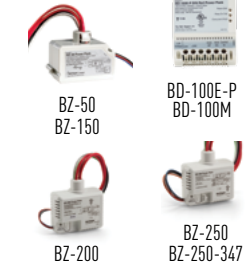
VOLTAGE	APPLICATION
120V	PO-Private Office
230V	MUR-Multi-use & Residential
240V	CR-Conference Rooms
277V	OO-Open Offices
	HS-Hallways & Stairs
	R-Private Restrooms
	PR-Large Partitioned Restrooms
	LBR-Lunch & Break Rooms
	SR-Utility & Storage Rooms
	EX-Exteriors
TECHNOLOGY	PLATE COLOR
Passive Infrared	White
Ultrasonic	Almond
Dual Technology	Light Almond
	Ivory
	Black
	Grey
	Brown
	Red
NEUTRAL	COVERAGE PATTERN
Required	360° Coverage
Optional	120° Coverage
	90° Coverage
	45° Coverage

It's easy to choose the right sensor technology.

 PIR Passive Infrared technology detects heat emitted from a human body in motion and relies on a clear line of sight. Ideal for: • Small offices • Conference rooms	 Ultrasonic Ultrasonic technology detects occupant movement within a room and has the ability to detect movement around partitions. Ideal for: • Large restrooms • Hallways • Open offices	 Dual Technology Combines PIR and Ultrasonic technology for hard to sense spaces when maximized sensitivity is required. Ideal for: • Executive offices • Large conference rooms • Classrooms
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STAND-ALONE LIGHTING CONTROLS

WALL SWITCH SENSORS

	CATALOG #	TECH	VOLTAGE	UNIQUE FEATURES	COVERAGE	NEUTRAL	APPLICATIONS	COLORS
			120V 277V 347V 24VPP				PO MUR CR HS R PR LBR SR	
VACANCY SENSOR MANUAL-ON/AUTOMATIC-OFF								
	CS-50			Field Customizable	600 ft²			
	CS-350-N			Dual Relay, Nightlight	600 ft²			
	CH-250			Multi-Way	600 ft²			
	CD-250			25-500W Incandescent, Multi-way, Dimming	600 ft²			
	CU-250			Multi-Way	600 ft²			
	RRW600VTC			Vacancy Sensor, Interchangeable Face Plates, 180° Coverage	300 ft²			
OCCUPANCY/VACANCY SENSOR MANUAL-ON OR AUTOMATIC-ON/AUTOMATIC-OFF								
	RS-150BA-N			Nightlight, 30-min. Time Delay	600 ft²			
	PW-100			Light Level Sensor, Low voltage 24V model requires Power Pack (PW-100-24)	1050 ft²			
	PW-100D¹			Light Level Sensor, up to 600W @ 120V or 1200W @ 277V, Incandescent or 2-wire Fluorescent, Dimmer	1050 ft²			
	PW-103N			Nightlight, Multi-Way, Light Level Sensor	1050 ft²			
	PW-101D¹			Light Level Sensor, up to 600W @ 120V or 1200W @ 277V, Incandescent Magnetic Low Voltage, Electronic Low Voltage or 2-wire Fluorescent, Dimmer	1050 ft²			
	PW-301¹			Light Level Sensor, Multi-Way, Optional Neutral	1050 ft²			
	PW-302¹			Dual Relay, Light Level Sensor, Multi-Way, Optional Neutral	1050 ft²			
	PW-311¹			Partial-On Option, Light Level Sensor, Multi-Way, Optional Neutral, 0-10V Dimmer	1050 ft²			
	WS-301¹			Light Level Sensor, Optional Neutral, Built-in Light Level Sensor	900 ft²			
	UW-100			Light Level Sensor	400 ft²			
	CI-24			Low Profile, Isolated Relay	1200 ft²			
	CI-24-1			Low Profile, Isolated Relay	500 ft²			
	CI-200			Low Profile, Isolated Relay, Built-In Light Level	1200 ft²			
	CI-200-1			Low Profile, Isolated Relay, Built-In Light Level	500 ft²			
	CI-205			Low Profile	1200 ft²			
	CI-205-1			Low Profile	500 ft²			
	CI-300			Isolated Relay, Built-In Light Level, Plug Terminal Wiring	1200 ft²			
	CI-300-1			Isolated Relay, Built-In Light Level, Plug Terminal Wiring	500 ft²			
	CI-305			Plug Terminal Wiring	1200 ft²			
	CI-305-1			Plug Terminal Wiring	500 ft²			
	CI-355			Line Voltage, No Power Pack Required				
	W-500A¹				500 ft²			
	W-1000A¹				1000 ft²			
	W-2000A¹				2000 ft²			
	W-2000H¹				90 linear ft			
	WT-600			Isolated Relay, 180° Coverage Pattern	600 ft²			
	WT-1100			Isolated Relay	1100 ft²			
	WT-2200			Isolated Relay	2200 ft²			
	WT-2250			Isolated Relay	90 linear ft			
	UT-300-1¹			Isolated Relay, Plug Terminal Wiring	500 ft²			
	UT-300-2¹			Isolated Relay, Plug Terminal Wiring	1000 ft²			
	UT-300-3¹			Isolated Relay, Plug Terminal Wiring	2000 ft²			
	UT-305-1			Plug Terminal Wiring	500 ft²			
	UT-305-2			Plug Terminal Wiring	1000 ft²			
	UT-305-3			Plug Terminal Wiring	2000 ft²			
	UT-355-1¹			Line Voltage, No Power Pack Required	500 ft²			
	UT-355-2¹			Line Voltage, No Power Pack Required	1000 ft²			
	UT-355-3¹			Line Voltage, No Power Pack Required	2000 ft²			
	DT-300¹			Isolated Relay, Light Level, Plug Terminal Wiring	1000 ft²			
	DT-305¹			Plug Terminal Wiring	1000 ft²			
	DT-355¹			Line Voltage, No Power Pack Required	1000 ft²			
	WPIR			Wall Mount	up to 45 ft			
	CI-24			Low Profile, Isolated Relay	1200 ft²			
	CI-24-1			Low Profile, Isolated Relay	500 ft²			
	CI-200			Low Profile, Isolated Relay, Built-In Light Level	1200 ft²			
	CI-200-1			Low Profile, Isolated Relay, Built-In Light Level	500 ft²			
	CI-205			Low Profile	1200 ft²			
	CI-205-1			Low Profile	500 ft²			
	CI-300			Isolated Relay, Built-In Light Level, Plug Terminal Wiring	1200 ft²			
	CI-300-1			Isolated Relay, Built-In Light Level, Plug Terminal Wiring	500 ft²			
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