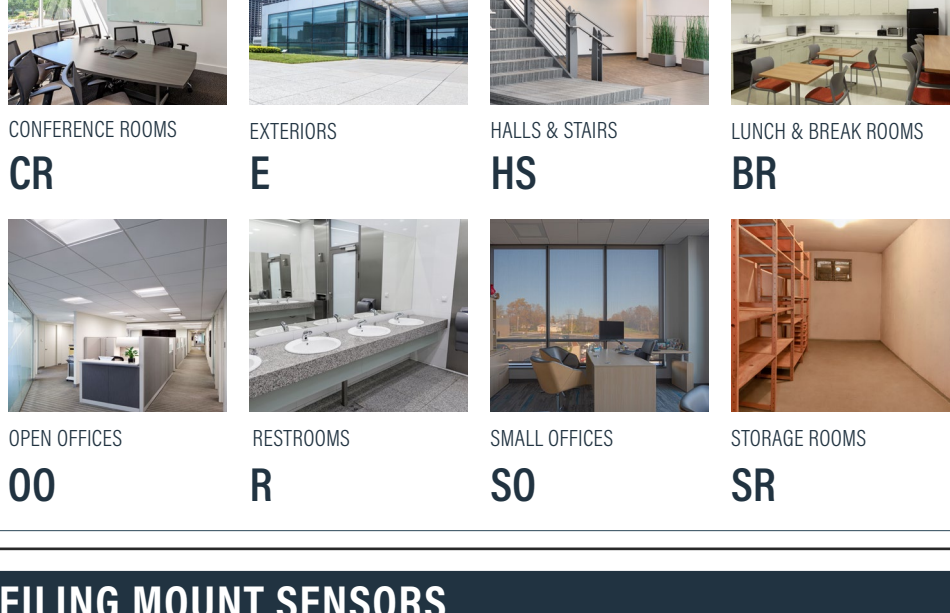


# WATTSTOPPER® POWER YOUR ENERGY EFFICIENCY PROGRAMS

with Wattstopper's Proven Lighting Controls

## CONTROLS GUIDE LEGEND

### SPACES KEY:



### PRODUCT COLORS KEY:

<b>W</b> WHITE	<b>I</b> IVORY	<b>LA</b> LIGHT ALMOND	<b>G / GRY</b> GRAY
<b>BR</b> BROWN	<b>B / BK</b> BLACK	<b>R</b> RED	<b>TC</b> TRI-COLOR (White, Ivory, Light Almond)

\* US made option (# ends in "-U")  
347V\*\* version # ends in "-347" and may have limited color options

## CEILING MOUNT SENSORS

CATALOG #	VOLTAGE	UNIQUE FEATURES	TECHNOLOGY	COVERAGE	APPLICATIONS													
					CR	E	HS	BR	OO	R	SO	SR						
CB-100	CB-100	24VDC	Cold Location	PIR	2000 ft², 90 - 120 ft linear	●												
CI-24	CI-24*	24VDC/AC	Low Profile, Isolated Relay	PIR	500 - 1200 ft²	●		●										
CI-300	CI-300	24VDC/AC	Low Profile, CI-300 has Isolated Relay and Light Level Sensor	PIR	500 - 1200 ft²	●		●										
CI-305	CI-305	24VDC/AC	Low Profile, CI-300 has Isolated Relay and Light Level Sensor	PIR	500 - 1200 ft²	●		●										
CI-355	CI-355	120V, 230V, 277V, 347V	Line Voltage, No Power Pack Required	PIR	500 - 1200 ft²	●		●	●									
CX-100	CX-100*	24VDC/AC	Corner Mount, CX-100 has Isolated Relay and Light Level Sensor	PIR	300 - 2000 ft², 50 - 120 ft linear	●		●	●	●	●	●	●	●	●	●	●	●
CX-105	CX-105	24VDC/AC	Corner Mount, CX-100 has Isolated Relay and Light Level Sensor	PIR	300 - 2000 ft², 50 - 120 ft linear	●		●	●	●	●	●	●	●	●	●	●	●
DT-200	DT-200*	24VDC/AC	Selectable Trigger Mode, DT-200 has Isolated Relay and Light Level Sensor	Dual Technology	2000 ft²	●		●		●	●	●	●	●	●	●	●	●
DT-205	DT-205	24VDC/AC	Selectable Trigger Mode, DT-200 has Isolated Relay and Light Level Sensor	Dual Technology	2000 ft²	●		●		●	●	●	●	●	●	●	●	●
DT-300	DT-300*	24VDC/AC	Low Profile, Selectable Trigger Mode, 40kHz, 6 Occupancy Logic Options, DT-300 has Isolated Relay and Light Level Sensor	Dual Technology	1000 ft²	●		●		●	●	●	●	●	●	●	●	●
DT-305	DT-305*	24VDC/AC	Low Profile, Selectable Trigger Mode, 40kHz, 6 Occupancy Logic Options, DT-300 has Isolated Relay and Light Level Sensor	Dual Technology	1000 ft²	●		●		●	●	●	●	●	●	●	●	●
DT-300/305	DT-355	120V, 230V, 277V, 347V	Low-profile, Line Voltage, 40kHz, 6 Occupancy Logic Options, No Power Pack Required	Dual Technology	1000 ft²	●		●		●	●	●	●	●	●	●	●	●
DT-355	DT-355	120V, 230V, 277V, 347V	Low-profile, Line Voltage, 40kHz, 6 Occupancy Logic Options, No Power Pack Required	Dual Technology	1000 ft²	●		●		●	●	●	●	●	●	●	●	●
UT-300	UT-300*	24VDC/AC	Low Profile, Configurable Zone Patterns, 40kHz, UT-300 has Isolated Relay	Ultrasonic	500 - 2000 ft²	●		●		●	●	●	●	●	●	●	●	●
UT-305	UT-305	24VDC/AC	Low Profile, Configurable Zone Patterns, 40kHz, UT-300 has Isolated Relay	Ultrasonic	500 - 2000 ft²	●		●		●	●	●	●	●	●	●	●	●
UT-355	UT-355	120V, 230V, 277V, 347V	Line Voltage, Low-profile, 40kHz, No Power Pack Required	Ultrasonic	500 - 2000 ft²	●		●		●	●	●	●	●	●	●	●	●

## CONTRACTOR PANELS

CATALOG #	VOLTAGE	UNIQUE FEATURES	NEUTRAL REQUIRED	APPLICATIONS		
				E	BR	OO
LP8S-8-115	LP8S-8	120V, 240V, 277V, 347V**	Scheduled Control for up to 8 Relays, Surface or Flush Mount Options, Optional Group Card	Y	●	●
LP8S-8-115	LP8F-8	120V, 240V, 277V, 347V**	Scheduled Control for up to 8 Relays, Surface or Flush Mount Options, Optional Group Card	Y	●	●
LC8-120/277	LC8-120/277	120V, 277V	Scheduled Control for up to 8 Relays, Touch Screen, Astronomical Time Clock	Y	●	●

## HIGH/LOW BAY OCCUPANCY SENSORS

CATALOG #	VOLTAGE	UNIQUE FEATURES	TECHNOLOGY	COVERAGE	
HBP-111 // HBP-112	HBP-111-L7	120V, 230V, 277V, 347V	High and Low Bay, Configurable with Wireless Remote, Hold-Off Daylighting Feature, Mounting from 15-40'	PIR	Up to 100' diameter at 40' mounting height
HBP-111 // HBP-112	HBP-112-L7	120V, 230V, 277V, 347V	High and Low Bay, Hold-Off Daylighting Feature, Trimpot Adjustable Only, Mounting from 15-40'	PIR	Up to 100' diameter at 40' mounting height
HB350W	HB3x0W	120V, 240V, 277V, 347V, 24VDC	Line or Low Voltage, Mounting from 8-40' Options for Cold Locations (-40F to 131F, -40C to 55C), Wet Locations (IP65 rated), Optional Backbox	PIR	40-100 ft

## HIGH BAY ACCESSORIES

CATALOG #	UNIQUE FEATURES
FSIR-100	Remote Handheld Configuration Tool for HBP-111-L7
HBEM3	Extender Module for Mounting on Side of the Fixture for HBxxx-B series

## PLUG LOAD CONTROLS

CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR	TECHNOLOGY	APPLICATIONS				
					CR	BR	OO	SO	
WRC-15 // WRC-20 // WRC-TX	WRC-15-1W	120V	15A Duplex Receptacle, Half or Full Control Options	W	Works with WRC-TX RF Transmitter	●	●	●	●
WRC-15 // WRC-20 // WRC-TX	WRC-15-2-W	120V	15A Duplex Receptacle, Half or Full Control Options	W	Works with WRC-TX RF Transmitter	●	●	●	●
WRC-15 // WRC-20 // WRC-TX	WRC-20-1-W	120V	20A Duplex Receptacle, Half or Full Control Options	W	Works with WRC-TX RF Transmitter	●	●	●	●
WRC-15 // WRC-20 // WRC-TX	WRC-20-2-W	120V	20A Duplex Receptacle, Half or Full Control Options	W	Works with WRC-TX RF Transmitter	●	●	●	●
WRC-15 // WRC-20 // WRC-TX	WRC-TX	24VDC	RF Transmitter, Up to 16 WRC Receptacles	W	Works with any 24V Wattstopper Occupancy Sensor	●	●	●	●

## POWER PACKS

CATALOG #	VOLTAGE	UNIQUE FEATURES
BZ-50	BZ-50	120V, 230V, 240V, 277V
BZ-150	BZ-150	120V, 230V, 240V, 277V
BZ-200	BZ-200	120V-347V**
BZ-250	BZ-250	120V-347V**
B347D-P	B347D-P	347V

## TIME BASED CONTROLS

CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR	NEUTRAL REQUIRED	APPLICATIONS	
					E	SR
RT-20	RT-20	120V, 277V	W, I, LA, B	Y	●	●
RT-50	RT-50	120VAC	W, I, LA, B	Y	●	●
RT-100	RT-100	120V	W	Y	●	●
RT-200	RT-200	120V, 277V	W, I, LA, A, B	Y	●	●
TS-400	TS-400	120V, 277V, 24VDC/AC (Part # ends in "-24")	W, I, LA, G, B, R	N	●	●

## WALL BOX DIMMERS

CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR	NEUTRAL REQUIRED
RHCL453P	RHCL453P	120V; 450W CFL/LED; 700W Incandescent	W, TC	N
RH703PTU	RH703PTU	120V; 450W CFL/LED; 700W Incandescent, Halogen & ELV; 500VA MLV; 5.5A EFL	W, TC	N
RH4FBL3P	RH4FBL3P	120V 10A, 277V 5A	W, TC	N

## WALL SWITCHES

CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR
LVSW-101	LVSW-10x	24VDC	W, I, LA, G, B
LVSW-103	LVSW-10x	24VDC	W, I, LA, G, B
LVSW-108	LVSW-10x	24VDC	W, I, LA, G, B
DCLV2	DCLV2	24VDC	W, I, LA, G, B, R

## WALL SWITCH OCCUPANCY/VACANCY SENSORS

CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR	TECHNOLOGY	COVERAGE	NEUTRAL REQUIRED	APPLICATIONS				
							CR	HS	BR	R	SO
DSW-301	DSW-301*	120V, 277V, 347V**	W, I, LA, G, B, R	Dual Technology	1050 ft²	Optional	●	●	●	●	●
DSW-302	DSW-302*	120V, 277V, 347V**	W, I, LA, G, B, R	Dual Technology	1050 ft²	Optional	●	●	●	●	●
DW-311	DW-311*	120V, 277V, 347V**	W, I, LA, G, B, R	Dual Technology	1050 ft²	Y	●	●	●	●	●
PW-100-24	PW-100-24	24VDC/AC	W, I, LA, G, B	PIR	1050 ft²	N	●	●	●	●	●
PW-101D	PW-101D*	120V, 277V	W	PIR	1050 ft²	Y	●	●	●	●	●
PW-301	PW-301*	120V, 277V	W, I, LA, G, B, R	PIR	1050 ft²	Optional	●	●	●	●	●
PW-302	PW-302*	120V, 277V	W, I, LA, G, B, R	PIR	1050 ft²	Optional	●	●	●	●	●
PW-311	PW-311*	120V, 277V, 347V**	W, I, LA, G, B, R	PIR	1050 ft²	Optional	●	●	●	●	●
WS-301	WS-301*	120V, 277V	W, I, LA, G, B, R	PIR	900 ft²	Optional	●	●	●	●	●

## WALL SWITCH VACANCY SENSORS

CATALOG #	VOLTAGE	UNIQUE FEATURES	TECHNOLOGY	COVERAGE	NEUTRAL REQUIRED	APPLICATIONS					
CR	HS	BR	R	SO	SR						
CS-50-W	CS-50-W	120V	LED Status Indicator	PIR	600 ft²	N	●	●	●	●	●
CS-350-N-W	CS-350-N-W	120V	Dual Relay, Nightlight	PIR	600 ft²	Y	●	●	●	●	●
CU-250-W	CU-250-W	120V	Multi-Way	Ultrasonic	600 ft²	Y	●	●	●	●	●
DSW-301M-W	DSW-301M-W	120V, 277V	Light Level Sensor, Multi-Way	Dual Technology	1050 ft²	Optional	●	●	●	●	●
RS-150BA-N-W	RS-150BA-N-W	120V	Nightlight	PIR	600 ft²	Y	●	●	●	●	●

## WALL SWITCH PLATES

CATALOG #	UNIQUE FEATURES	COLOR
RWP26	1-4 Gang Options, Screwless Face, Low-Profile	W, I, LA, GRY, BR, BK
TP26	1-4 Gang Options, Low-Profile	W, I, LA, GRY, RED, BR

NOTE: Popular options shown. Additional models are available; see website for details.