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WATTSTOPPER®
CATALOG

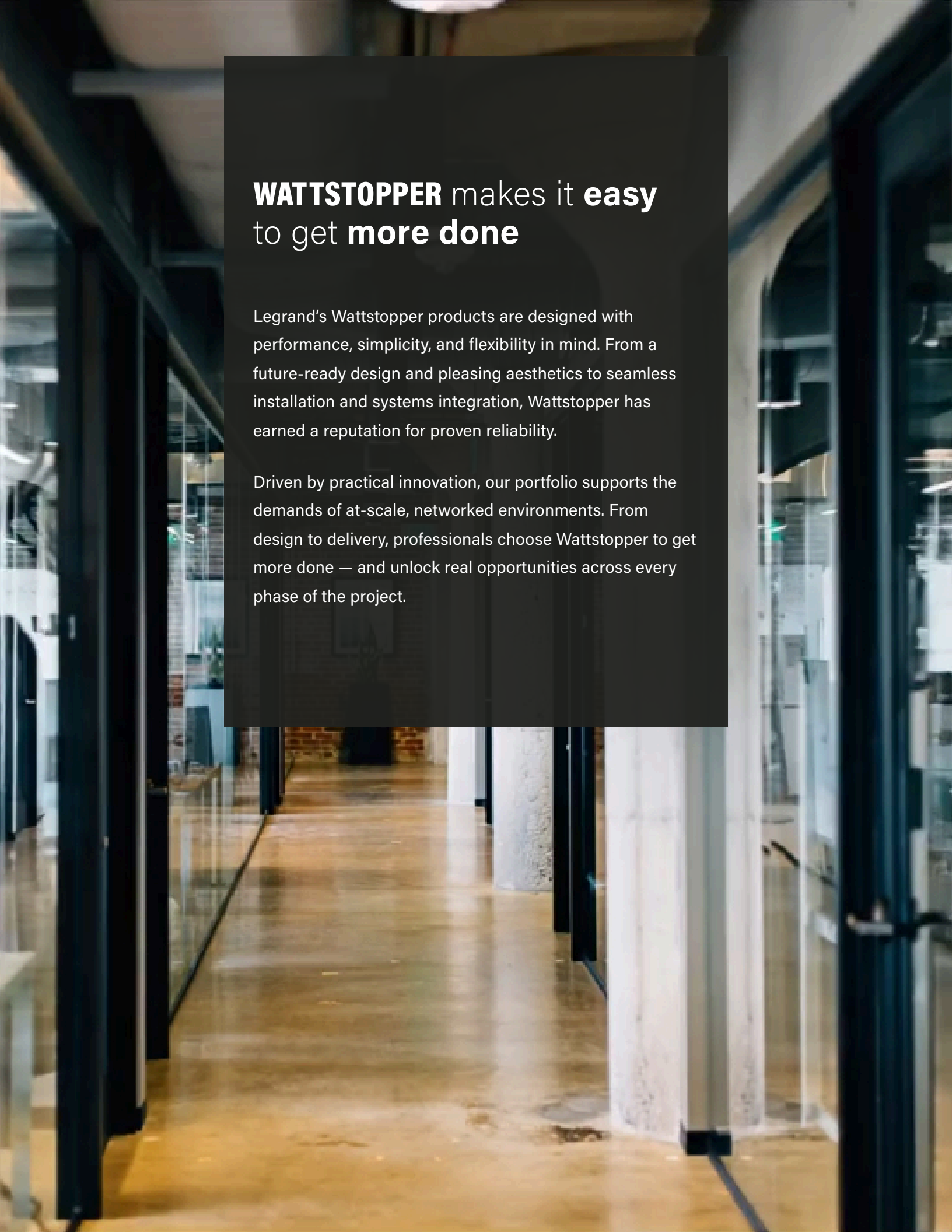
#LegrandImprovingLives

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WATTSTOPPER®

Easy to Get **More Done**

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WATTSTOPPER makes it **easy** to get **more done**

Legrand's Wattstopper products are designed with performance, simplicity, and flexibility in mind. From a future-ready design and pleasing aesthetics to seamless installation and systems integration, Wattstopper has earned a reputation for proven reliability.

Driven by practical innovation, our portfolio supports the demands of at-scale, networked environments. From design to delivery, professionals choose Wattstopper to get more done — and unlock real opportunities across every phase of the project.

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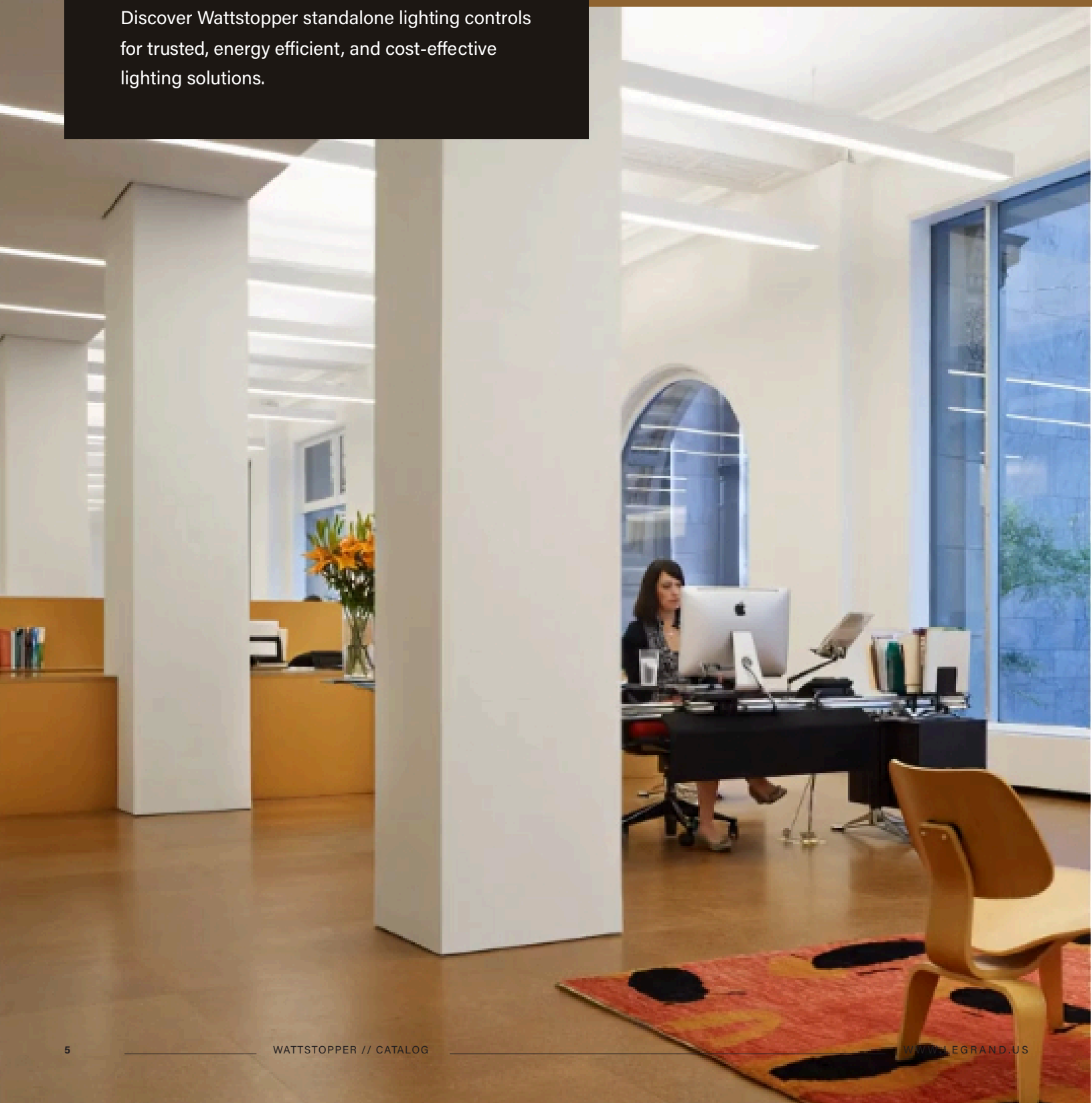
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STANDALONE CONTROLS

Discover Wattstopper standalone lighting controls for trusted, energy efficient, and cost-effective lighting solutions.



Information Key

CONTROLS GUIDE IMPORTANT INFORMATION	
Please use the Legend below for abbreviations and symbols used in the tables.	
NO.	**NOTE**
1	Popular options shown. Additional models are available; see website for details.
2	BAA/TAA compliant (# ends in "-U")
3	347V** version # ends in "-347" and may have limited color options

Ceiling and Corner Mount Sensors

	CATALOG #	VOLTAGE	UNIQUE FEATURES	TECHNOLOGY	COVERAGE
 *CB-100*	CB-100	24VDC	Cold Location	PIR	2000 ft², 90 - 120 ft linear
 *CI-300/305 CI-355*	CI-300	24VDC/AC	CI-300 has Isolated Relay and Light Level Sensor	PIR	500 - 1200 ft²
	CI-305				
	CI-355	120V, 230V, 277V, 347V	No Power Pack Required	PIR	500 - 1200 ft²
 *CX-100/105*	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				
 *DT-200/205*	DT-200*	24VDC/AC	Corner Mount, Selectable Trigger Mode, DT-200 has Isolated Relay and Light Level Sensor	Dual Technology	2000 ft²
	DT-205				
 *DT-300/305 DT-355*	DT-300*	24VDC/AC	Selectable Trigger Mode, DT-300 has Isolated Relay and Light Level Sensor	Dual Technology	1000 ft²
	DT-305*				
	DT-355*	120V, 230V, 277V, 347V	No Power Pack Required	Dual Technology	1000 ft²
 *UT-300/305 UT-355*	UT-300	24VDC/AC	UT-300 has Isolated Relay	Ultrasonic	500 - 2000 ft²
	UT-305				
	UT-355	120V, 230V, 277V, 347V	No Power Pack Required	Ultrasonic	500 - 2000 ft²

* Sensors only available in White

High/Low Bay Occupancy Sensors

	CATALOG #	VOLTAGE	UNIQUE FEATURES	TECHNOLOGY	COVERAGE
 *HBP-111*	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
 *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

Wall Switch Vacancy Sensors

	CATALOG #	VOLTAGE	UNIQUE FEATURES	TECHNOLOGY	COVERAGE	NEUTRAL REQUIRED
 *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
 *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 Occupancy/ Vacancy Sensors

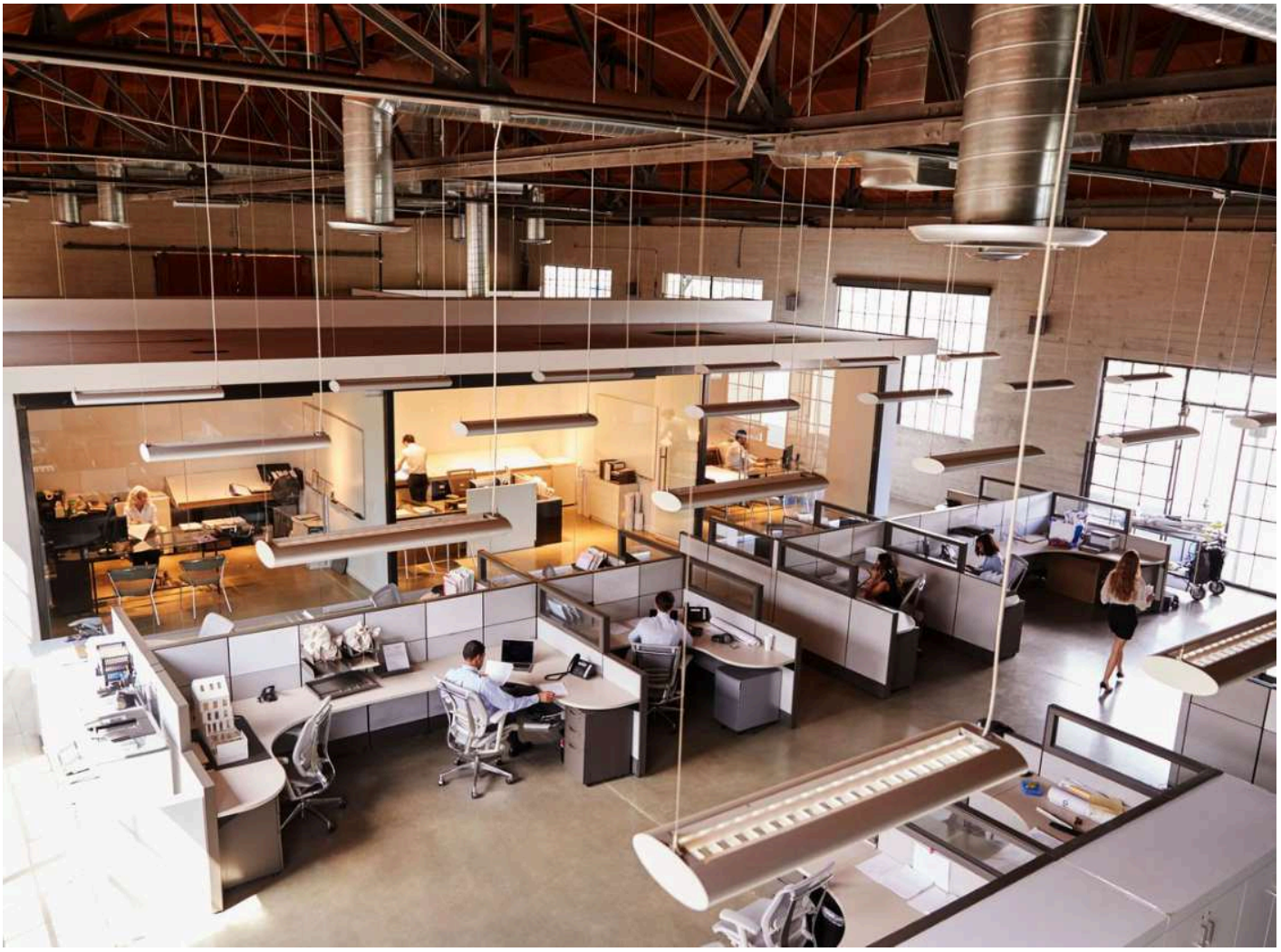
PRODUCT COLOR KEY:

W - White | I - Ivory | LA - Light Almond | TC - Tri-Color (W, I, LA) | G - Grey | B - Black | R - Red

	CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR	TECHNOLOGY	COVERAGE	NEUTRAL REQUIRED
 DSW-301	DSW-301*	120V, 277V, 347V**	Light Level Sensor, Multi-Way, Selectable Trigger Mode	W, I, LA, G, B, R	Dual Technology	1050 ft²	Optional
 DSW-302	DSW-302*	120V, 277V, 347V**	Dual Relay, Light Level Sensor, Multi-Way, Selectable Trigger Mode	W, I, LA, G, B, R	Dual Technology	1050 ft²	Optional
 DW-311	DW-311*	120V, 277V, 347V**	0-10V Dimming, Partial-On Option, Light Level Sensor, Multi-Way, Selectable Trigger Mode	W, I, LA, G, B, R	Dual Technology	1050 ft²	Y
 PW-100-24	PW-100-24	24VDC/AC	Light Level Sensor, Multi-Way, Requires Power Pack	W	PIR	1050 ft²	N
 PW-101D	PW-101D	120V	Light Level Sensor, Incandescent Magnetic Low Voltage, Electronic Low Voltage or 2-wire Fluorescent, Dimmer	W	PIR	1050 ft²	Y
 PW-301	PW-301*	120V, 277V, 347V**	Light Level Sensor, Multi-Way	W, I, LA, G, B, R	PIR	1050 ft²	Optional
 PW-302	PW-302*	120V, 277V	Dual Relay, Light Level Sensor, Multi-Way	W, I, LA, G, B, R	PIR	1050 ft²	Optional
 PW-311	PW-311*	120V, 277V	0-10V Dimming, Partial-On Option, Light Level Sensor, Multi-Way	W, I, LA, G, B, R	PIR	1050 ft²	Optional
 WS-301	WS-301*	120V, 277V	Light Level Sensor	W, I, LA, G, B, R	PIR	900 ft²	Optional

High Bay Accessories

CATALOG #		UNIQUE FEATURES
 *FSIR-100*	FSIR-100	Remote Handheld Configuration Tool for HBP-111-L7
 *HBP-EM1*	HBP-EM1	Extender Module for Mounting below the fixture



Plug Load Controls

	CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR	TECHNOLOGY
 *WRC-15 // WRC-20 // WRC-TX*	WRC-15-1-W	120V	15A Duplex Receptacle, 1 is for half, 2 is for full	W	Works with WRC-TX RF Transmitter
	WRC-15-2-W				
	WRC-20-1-W	120V	20A Duplex Receptacle, 1 is for half, 2 is for full		Works with WRC-TX RF Transmitter
	WRC-20-2-W				
	WRC-TX	24VDC	RF Transmitter, Up to 16 WRC Receptacles		Works with any 24V Wattstopper Occupancy Sensor

Power Packs

	CATALOG #	VOLTAGE	PLUG LOAD	ON/OFF TEST BUTTON	UNIQUE FEATURES
 *BZ-50*	BZ-50	120V, 230V, 240V, 277V	N	N	Auto On
 *BZ-150*	BZ-150	120V, 230V, 240V, 277V	N	N	Auto or Manual On, Hold-On, Hold-Off, Input for Low Voltage Momentary Switch
 *BZ-200*	BZ-200	120V-277VAC	Y	Y	Auto On, Rated for Lighting or Plug Loads
 *BZ-250*	BZ-250	120V-347V**	Y	Y	Auto or Manual On, Rated for Lighting or Plug Loads; Input for Low Voltage Momentary Switch, after power loss, relay an be set to open, closed, or last state
 *B347D-P*	B347D-P	347V	N/A	N/A	Ballast Load, 150mA

Time Based Controls

PRODUCT COLOR KEY:

W - White | I - Ivory | LA - Light Almond | TC - Tri-Color (W, I, LA)
G - Grey | B - Black | R - Red

	CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR	NEUTRAL REQUIRED
 *RT-50*	RT-50	120VAC	Preset 6 Button Countdown with On/Off Override	W	Y
 *RT-200*	RT-200	120V, 277V	Astronomical, Dawn/Dusk Scheduling, Optional Time Delay	W, I, LA, A, B	Y
 *TS-400*	TS-400	120V, 277V, 24VDC/AC *(Part # ends in "-24")*	Digital Countdown Timer	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	radiant® CFL/LED, Single Pole/3-Way, Preset	W, TC	N
 *RH703PTU*	RH703PTU	120V; 450W CFL/LED; 700W Incandescent, Halogen & ELV; 500VA MLV; 5.5A EFL	radiant® Tru Universal Single Pole/3-Way, Preset	W, TC	N
 *RH4FBL3P*	RH4FBL3P	120V 10A, 277V 5A	radiant® LED/Fluorescent Single Pole, Preset, 0-10V 4-wire	W, TC	N

Low Voltage Wall Switches

	CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR
 *LVSW-101*	LVSW-101	24VDC	1, 2, 3, 4, or 8 Button Options	W, I, LA, G, B
 *LVSW-103*	LVSW-103	24VDC	1, 2, 3, 4, or 8 Button Options	W, I, LA, G, B
 *LVSW-108*	LVSW-108	24VDC	1, 2, 3, 4, or 8 Button Options	W, I, LA, G, B
 *DCLV2*	DCLV2	24VDC	0-10V Dimmer Manual-On or Automatic-On, Optional Input for 24VDC Occupancy Sensors	W, I, LA, G, B, R

Wall Switch Plates

PRODUCT COLOR KEY:

W - White *I - Ivory* *LA - Light Almond*

G - Grey *BK - Black* *BR - Brown*

	CATALOG #	UNIQUE FEATURES	COLOR
 *RWP26 Brown* *RWP263LA Light Almond*  *RWP264GRY Grey*	RWP26	1-4 Gang Options, Screwless Face	W, I, LA, G, BK, BR

DIGITAL LIGHTING MANAGEMENT

The Ultimate Solution

Evolving energy codes, transformative lighting technology, and high performance buildings require powerful and robust energy savings solutions. The adaptable Digital Lighting Management (DLM) technology platform provides control infrastructure at every switch, outlet, and lighting load for optimal energy performance.

SIMPLICITY - Intuitive user interfaces, convenient remote management options, and Plug n' Go™ automatic configuration make DLM simple to use and install. Optimizing energy performance with DLM makes it easy to meet the latest code requirements.

FLEXIBILITY - Adapt each space to meet the occupants' needs with Push n' Learn™ personalization, building block architecture, and easy integration with other building systems.

SCALABILITY - Support the drive towards a net zero future. DLM scales up to accommodate whole buildings or campuses designed for the highest levels of energy performance.

Switches and Touchscreens

PRODUCT COLOR KEY:

W - White | I - Ivory | LA - Light Almond | G - Grey | BK - Black | BR - Brown | R - Red

DLM digital wall switches and touchscreens are programmable, low voltage devices for manual on/off, dimming, and scene control of one or more loads from a single location to networked control. Compatible with Radiant wall plates or standard decorator plates.

	PART NUMBER	DESCRIPTION	VOLTAGE	RJ45 PORTS	COLOR
WIRED CONTROLS					
	LMSW-210	1-Button Switch	5mA	2	W, I, LA, G, BK, BR, R
	LMSW-211	1-Button, 1-Rocker Switch	5mA	2	W, I, LA, G, BK, BR, R
	LMSW-220	2-Button Switch	5mA	2	W, I, LA, G, BK, BR, R
	LMSW-222	2-Button, 2-Rocker Switch	5mA	2	W, I, LA, G, BK, BR, R
	LMSW-241	4-Button, 1-Rocker Switch	5mA	2	W, I, LA, G, BK, BR, R
	LMSW-250	5-Button Switch	5mA	2	W, I, LA, G, BK, BR, R
	LMPS-104	4-Button Digital Partition Switch with 16 Configuration Profiles	5mA	2	W
TOUCHSCREEN CONTROLS					
	LMGS-150-PB	5.7" Graphic Switch with LMPB-100	150mA	1	W, BK

Switches and Touchscreens *cont.*

PRODUCT COLOR KEY:

W - White *I - Ivory* *LA - Light Almond*

G - Grey *BK - Black* *BR - Brown* *R - Red*

	PART NUMBER	DESCRIPTION	COLOR
WIRELESS CONTROLS			
	LMSW-610-S	Wireless 1-Button Slim Switch	W, I, LA, G, BK, BR, R
	LMSW-611-S	Wireless 1-Button, 1-Rocker Slim Switch	W, I, LA, G, BK, BR, R
	LMSW-622-S	Wireless 2-Button, 2-Rocker Slim Switch	W, I, LA, G, BK, BR, R
	LMSW-632-S	Wireless 3-Button, 2-Rocker Slim Switch	W, I, LA, G, BK, BR, R
	LMSW-641-S	Wireless 4-Button, 1-Rocker Slim Switch	W, I, LA, G, BK, BR, R

	PART NUMBER	DESCRIPTION	VOLTAGE	COVERAGE	RJ46 PORTS	COLOR
SWITCHES WITH INTEGRATED SENSOR						
	LMDW-211	1-Button, 1-Rocker Dual Tech (PIR & Ultrasonic) Switch Sensor	24VDC; 20mA	Major: 180° x 40 ft Minor: 180° x 13 ft	2	W, I, LA, G, BK, BR, R
	LMDW-220	2-Button, Dual Tech (PIR & Ultrasonic) Switch Sensor	24VDC; 20mA	Major: 180° x 40 ft Minor: 180° x 13 ft	2	W, I, LA, G, BK, BR, R

Occupancy Sensors

	PART NUMBER	DESCRIPTION	LENS OPTION	COVERAGE	MOUNTING HEIGHT	CURRENT DRAW	RJ45 PORTS	COLOR
CEILING MOUNT								
	LMDC-100	Ceiling Mount Dual Tech (PIR & Ultrasonic) Occupancy Sensor	Extended Range Lens (PIR)	1,000 ft²	10 ft	20mA @ 24VDC	2	W, BK
	LMPC-100	Ceiling Mount PIR Occupancy Sensor	Extended Range Lens	1,200 ft²	10 ft	7mA @ 24VDC	2	W
	LMPC-100-1		High Density Lens	500 ft²	10 ft			
	LMPC-100-5		Extended Height Lens, High-Bay	3,800 ft²	40 ft			
WIRELESS CEILING MOUNT								
	LMPC-600	Wireless Ceiling Mount PIR Occupancy Sensor	Extended Range Lens	1,000 ft²	10 ft	N/A; battery	N/A	W
	LMPC-600-1		High Density Lens	450 ft²	10 ft			
	LMPC-600-5		Extended Height Lens, High-Bay	3,800 ft²	40 ft			
CORNER MOUNT								
	LMDX-100	Corner Mount Dual Tech (PIR & Ultrasonic) Occupancy Sensor	Extended Range Lens (PIR)	Major: 2,000 ft²* Minor: 1,000 ft²**	10ft	20mA @ 24VDC	1	W
	LMPX-100	Corner Mount PIR Occupancy Sensor	High Density Lens	Major: 2,000 ft²* Minor: 1,000 ft²**	10ft	7mA @ 24VDC	N/A	W
	LMPX-100-1		Long Range Lens	32 x 90 ft	10ft			
	LMPX-100-3		2-Sided Aisle Lens	10 x 67 ft	10ft			
	LMPX-100-4		1-Sided Aisle Lens	6 x 50 ft	30ft			
WIRELESS CORNER MOUNT								
	LMPX-600	Wireless Corner Mount PIR Occupancy Sensor	Wide Angle Lens	100° x 60 ft	8ft	N/A; battery	N/A	W
	LMPX-600-1		Long Range Lens	32 x 60 ft				
	LMPX-600-4		Extra Wide Angle Lens	20 x 45 ft				

** Major motion, e.g. walking*
*** Minor motion, e.g. hand motions, desktop*

Daylight Sensors

	PART NUMBER	DESCRIPTION	CURRENT DRAW	DAYLIGHTING ZONES	RJ45 PORTS	AUTOMATIC CALIBRATION
SINGLE-ZONE SWITCHING						
	LMLS-400	Single Daylighting Zone, Closed Loop Photosensor	24VDC; 7mA	1	1	Y
	LMLS-400-L	Single Daylighting Zone, Closed Loop Photosensor with Extended Tube (Ceiling Thickness ⅝"- 1 ¼")	24VDC; 7mA	1	1	Y
MULTI-ZONE SWITCHING						
	LMLS-500	Multi Daylighting Zone, Open Loop Photosensor	24VDC; 7mA	3	1	N
	LMLS-500-L	Multi Daylighting Zone, Open Loop Photosensor with Extended Tube (Ceiling Thickness ⅝"- 1 ¼")	24VDC; 7mA	3	1	N
WIRELESS						
	LMDL-600	Wireless Multi Daylighting Zone, Open Loop Photosensor	N/A battery	3	N/A	Y



Load Controllers

*347 Options: 15A Ballast Only
** Current and Voltage

	PART NUMBER	DESCRIPTION	INPUT VOLTAGE	LOAD RATINGS	BUS POWER SUPPLY	RELAYS	CLASS 1 OR 2 DIMMING	ENERGY MONITORING	RJ45 PORTS
ROOM CONTROLLERS									
	LMRC-101	1-Relay, On/Off Room Controller	120/277VAC	16-20A, 1HP	150mA @ 24VDC	1	N/A	N	3
	LMRC-102	2-Relay, On/Off Room Controller	120/277VAC	16-20A, 1HP	150mA @ 24VDC	2	N/A	N	3
	LMRC-111-20M	1-Relay, Dimming Room Controller with Metering	120/277VAC	20A	200mA @ 24VDC	1	Class 1 and 2	Real-time, Current, Voltage	3
	LMRC-112	2-Relay, Dimming Room Controller	120/277VAC	10A	150mA @ 24VDC	2	Class 1 and 2	Real-time, Current, Voltage	2
	LMRC-112-M	2-Relay, Dimming Room Controller with Metering	120/277VAC	10A	150mA @ 24VDC	2	Class 1 and 2	Real-time, Current, Voltage	2
	LMRC-211*	1-Relay, Dimming Room Controller with Current Monitoring	120/277VAC or 347VAC*	16-20A, 1HP	250mA @ 24VDC	1	Class 2	Real-time, Current,	4
	LMRC-212*	2-Relay, Dimming Room Controller with Current Monitoring	120/277VAC or 347VAC*	16-20A, 1HP	250mA @ 24VDC	2	Class 2	Real-time, Current,	4
	LMRC-213*	3-Relay, Dimming Room Controller with Current Monitoring	120/277VAC or 347VAC*	16-20A, 1HP	250mA @ 24VDC	3	Class 2	Real-time, Current,	4

	PART NUMBER	DESCRIPTION	INPUT VOLTAGE	LOAD RATINGS	BUS POWER SUPPLY	RELAYS	CLASS 1 OR 2 DIMMING	ENERGY MONITORING	FEATURE
WIRELESS ROOM CONTROLLERS									
	LMRC-611-16M	Wireless 1-Relay, Dimming Room Controller with Metering	120/277VAC	16A	N/A	1	Class 1 and 2	Real-time, Current, Voltage	Metering
	LMRC-611-MCC	Wireless 1-Relay, Dimming Room Controller with Metering and Contact Output	120/277VAC	10A	N/A	1	Class 1 and 2	Real-time, Current, Voltage	Metering, Contact Output
	LMRC-611MCC-A	Wireless 1-Relay, Dimming Room Controller with Metering, Contact Output, External Antenna	120/277VAC	10A	N/A	1	Class 1 and 2	Real-time, Current, Voltage	Metering, Contact Output, External Antenna

Load Controllers *cont.*

	PART NUMBER	DESCRIPTION	INPUT VOLTAGE	LOAD RATINGS	RELAYS	ENERGY MONITORING	RJ45 PORTS
PLUG LOAD CONTROLLERS							
	LMPL-101	1-Relay, Plug Load Controller	120VAC	20A, 1HP @ 120VAC	1	N	3
	LMPL-111-20M	1-Relay, Plug Load Controller with Metering	120VAC	20A, 1HP @ 120VAC	1	Real-time, Current, Voltage	2
WIRELESS PLUG LOAD CONTROLLERS							
	LMPL-611-20M	Wireless 1-Relay Plug Load Controller with Metering	120VAC	20A, 1HP @ 120VAC	1	Real-time, Current, Voltage	N/A

	PART NUMBER	DESCRIPTION	INPUT VOLTAGE	CURRENT DRAW	LOAD RATINGS	RELAYS	FUNTION
SPECIALITY LOAD CONTROLLERS							
	LMAC-131-M	Phase Adaptive Auxilliary Dimming Controller with Metering	120/277 VAC	8mA @24VDC	5-8A @120/277VAC	1	Supports reverse and forward phase dimming with automatic load type detection and real time current and voltage metering
	LMSI-DMX	Single Zone DMX Controller	N/A	30mA @24VDC	N/A	1	Enables integration of up to 31 DMX-controlled fixtures into DLM control systems

Interface Devices

	PART NUMBER	DESCRIPTION	CURRENT DRAW	CONTACT CONFIGURATION	FUNCTION
INTERFACES					
	LMRL-100	Isolated Relay Interface	7mA @ 24VDC	1 Outputs; Closed Contacts	Provides one dry contact closure to integrate 3rd party stand-alone devices
	LMOR-102	Low Voltage Dual Relay Interface	10mA @ 24VAC/VDC	2 Outputs; Closed Contacts	Provides two dry contact closures for configurable 3rd party integration, e.g. shades, HVAC
	LMDI-100	Serial Data Interface	20mA @ 24VDC	RS-232 Data Wiring	Communicates with 3rd party control systems via RS-232 signals, e.g. 3rd party lighting systems, AV
	LMIN-104	Low Voltage Input Interface	20mA @ 24VDC	4 Inputs; Closed Contacts	Integrates 3rd party devices, e.g. partitioning, fire alarm, security, and 3rd party sensors

Network System Components

	PART NUMBER	DESCRIPTION	CURRENT DRAW	FUNCTION
NETWORK BRIDGE				
	LMBC-300	Wired Network Bridge	30mA @ 24VDC	Provides MS/TP BACnet segment wire connection to one DLM Local Network
WIRELESS NETWORK BRIDGE				
	LMBC-650	Wireless Network Bridge with Bluetooth Low Energy (BLE) Technology	30mA @ 24VDC	Provides room-to-room network connection and allows wireless switches and sensors to join wired DLM rooms for hybrid room applications

	PART NUMBER	DESCRIPTION	VOLTAGE	FUNCTION
SEGMENT MANAGER				
	LMJA-9xxx-SM x = Number of Rooms	DLM Network Controller Options: 125 or 300 rooms Includes first year software maintenance	1A @ 24VAC/VDC	A Network Controller designed to communicate with Wired DLM Network Bridges and/or LMCP panels
	LMJA-NPB-2X-485	RS485 Add-On Module for LMJA DLM Network Controller	N/A	Provides capacity for two additonal network segments to the LMJA-9xxx-SM DLM Network Controllers
	LMJA-SUPx-SMA-18 x = Number of Jace connections	N4 Segment Manager Supervisor Software Options: 1, 2, 3, 10, UNL (unlimited) Includes first year software maintenance	N/A	Ideal software solutions for managing lighting and plug load energy use and provides remote access to DLM local networks
SWITCHES & ROUTERS				
	NB-Switch	5-Port Ethernet Switch	24VDC via 120V plug adapter	Enables connection between LMJA, NB-ROUTERS, and Remote Access Modem
	NB-Switch-8	8-Port Ethernet Switch		
	NB-Switch-16	16-Port Ethernet Switch		
	NB-Router	Segment Network to IP Router	24VDC via 120V plug adapter	Provides connection point between one DLM Segment Wire and BACnet/IP Ethernet LAN. Each router supports one MSTP segment of 40 bridges and 340 devices

	PART NUMBER	DESCRIPTION	CURRENT DRAW	BUS POWER SUPPLY	FUNCTION
POWER BOOSTER					
	LMPB-100	Power Booster	120/277VAC	150mA @ 24VDC	Provides additional local network powe for DLM devices
ZONE CONTROLLER					
	LMZC-301	Wired Network Bridge	120/277VAC	250mA @ 24VDC	Provides local network power and basic scheduling for large DLM spaces

Lighting Control Panels

	PART NUMBER	DESCRIPTION	FUNTION	RELAYS	INPUT VOLTAGE	CURRENT DRAW
SWITCHING CONTROL PANELS						
	LMCP8*	Relay Panel Interior; Provides switching for building lighting and plug load control	Switching	8	120/277VAC 60Hz; 120/347VAC 60Hz	250mA @ 24VDC
	LMCP24*			24		
	LMCP48*			48		
DIMMING AND SWITCHING CONTROL PANELS						
	LMCP8-10V*	Relay Panel Interior; Provide 0-10V dimming and switching for building lighting and plug load control	0-10V Dimming and Switching	8	120/277VAC 60Hz; 120/347VAC 60Hz	250mA @ 24VDC
	LMCP24-10V*			24		
	LMCP48-10V*			48		

** LMCP Panels are compatible with their respective LENC enclosures: LENC8S/F, LENC8-24S, LENC24S/F, LENC24-48S, LENC48S/F*

Network Enclosures

	PART NUMBER	DESCRIPTION	FUNTION	VOLTAGE	APPLICATIONS
ENCLOSURES					
	LMNC-ENC1	Small Network Enclosure	Surface-mount NEMA-1 rated enclosure with DIN rail to mount one LMJA-9xxx-SM Network Controller	One 120VAC Circuit	4 or less Network Segments
	LMNC-SM-KIT	For options with pre-installed switches and routers, use Small Network Enclosure Kit and configure in Quote Tool			
	LMNC-x x: Number of Routers (0-9)	Large Network Enclosure	Surface-mount NEMA-1 rated enclosure with DIN rails to mount up to 9 BACnet routers and network switch ports	One 120VAC Circuit	BACnet IP; More than 4 Network Segments
	LMNC-LG-KIT	For options with pre-installed switches and routers, use Large Network Enclosure Kit and configure in Quote Tool			

Cables & Accessories

	PART NUMBER	DESCRIPTION	PLENUM RATED	LENGTH	COLOR
SEGMENT NETWORK WIRE					
	**LM-MSTP** -B for Black, -W for White	Segment Network Wire	Y	1 ft	Green, White, Black
	LM-MSTP-xxxx xxxx: Length in ft	Segment Network Wire	Y	1000 ft, 2000 ft, 4000 ft	Green
PRE-TERMINATED CABLES					
	**LMRJ-xx** xx: Length in Ft.	RJ45 Cable, Non-Plenum Rated	N	3, 10, 15, 25, 35, 50, 75, 100 ft	Green
	LMRJ-Pxx xx: Length in Ft. -W for White	RJ45 Cable, Plenum Rated	Y	3, 10, 15, 25, 35, 50, 75, 100 ft	Green, White

	PART NUMBER	DESCRIPTION	PLENUM RATED	FUNCTION	COLOR
COUPLERS & SPLITTERS					
	**LMRJ-C8**	2-Port, End-to-End Cable Coupler	Y	Ability to connect two LMRJ cables to extend length	White
	**LMRJ-S8**	3-Port, Cable Coupler/Splitter	N	Connects three LMRJ cables to extend length and/or split for additional devices	
	**LMRJ-CS8**		Y		

Configuration Tools

	PART NUMBER	DESCRIPTION	FUNCTION	APPLICATIONS
INTERFACE TOOLS				
	LMCT-100-2	Wireless IR Configuration Remote	Enables convenient system and device modifications with communication via IR windows on DLM sensors and switches	In-Room & Panel Wired DLM Systems
	LMCI-100	Computer Interface Tool	Enables PC connection to DLM local network for modification and documentation of system and device settings in LMCS-100 software; USB-A	Wired DLM Systems
SOFTWARE & APPS				
	LMCS-100	DLM Commissioning Software; Desktop	Enables basic to advanced set up, modification, and documentation of system and devices settings	Wired DLM Systems
	DLM Configuration App	DLM Configuration App; Mobile	Enables wireless system and device set-up for Wireless DLM	In-Room Wireless DLM Systems

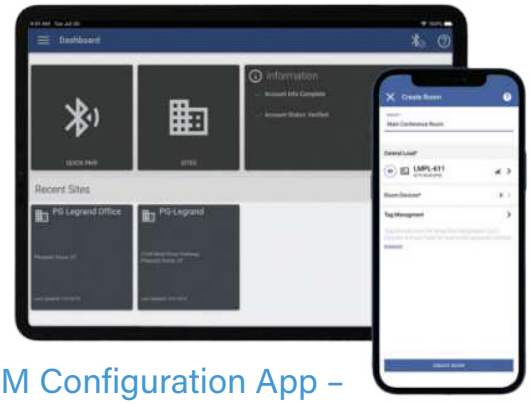
Configure & Manage

Digital Lighting Management



Lighting Management Commissioning Software – Desktop Application

LMCS provides the ability schedule scenes, implement load control, adjust preset levels of devices, run reports, and review BACnet tables. Training is available for this platform, or Service Contract customer can contact our Remote Operations team for virtual adjustment requests.



DLM Configuration App – Mobile App

Wirelessly scan, discover, pair, and configure wireless DLM systems with ease using your mobile device or tablet.

GET IT ON Google Play

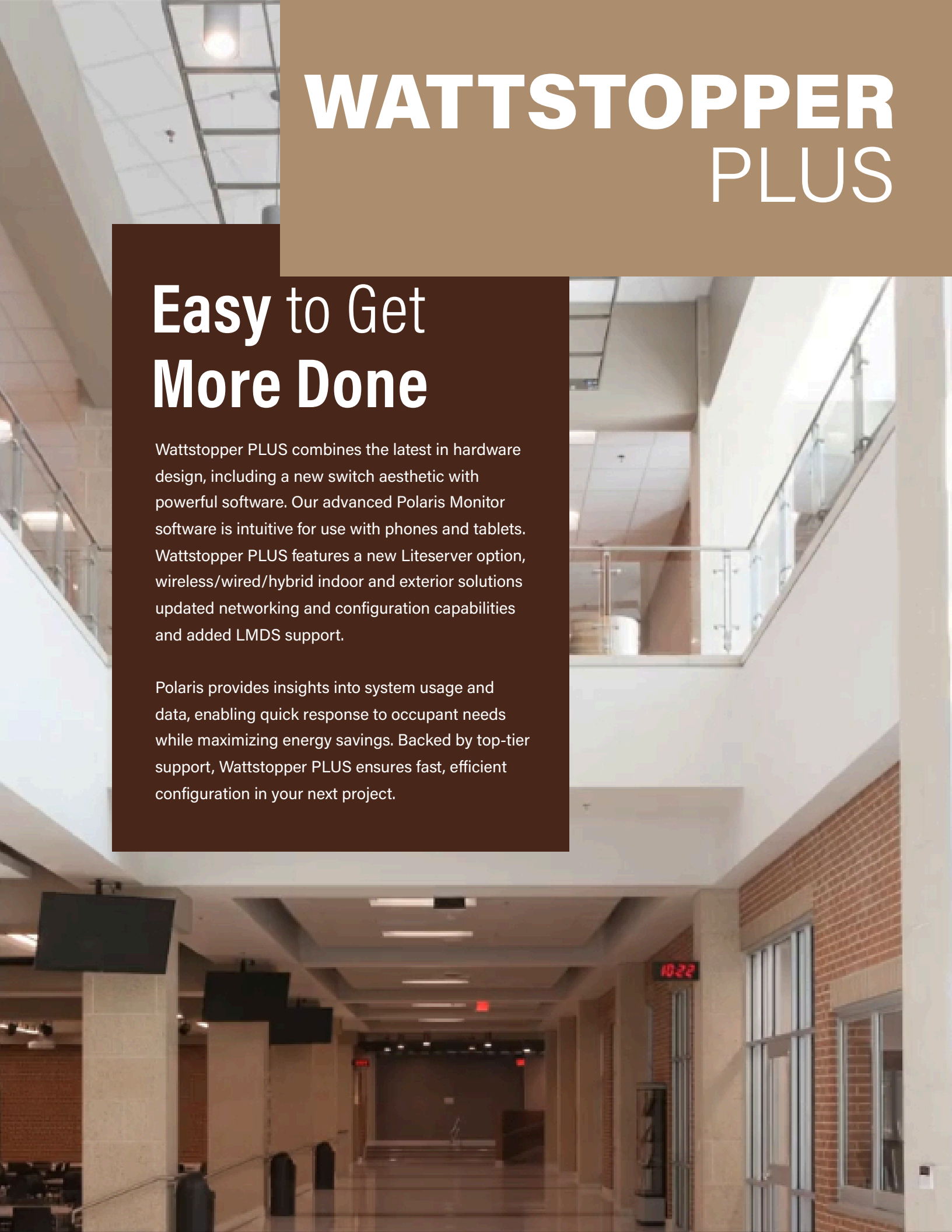
Download on the App Store

WATTSTOPPER PLUS

Easy to Get More Done

Wattstopper PLUS combines the latest in hardware design, including a new switch aesthetic with powerful software. Our advanced Polaris Monitor software is intuitive for use with phones and tablets. Wattstopper PLUS features a new Liteserver option, wireless/wired/hybrid indoor and exterior solutions updated networking and configuration capabilities and added LMDS support.

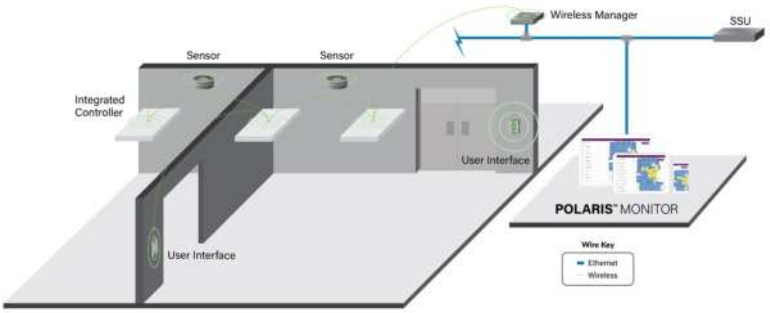
Polaris provides insights into system usage and data, enabling quick response to occupant needs while maximizing energy savings. Backed by top-tier support, Wattstopper PLUS ensures fast, efficient configuration in your next project.



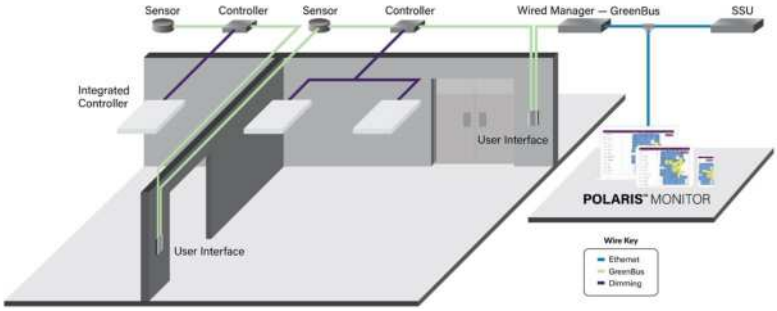
Choose the System that **Meets Your Needs**

One of the great strengths of Wattstopper PLUS is that it lets you choose the system design that works best for your specific project

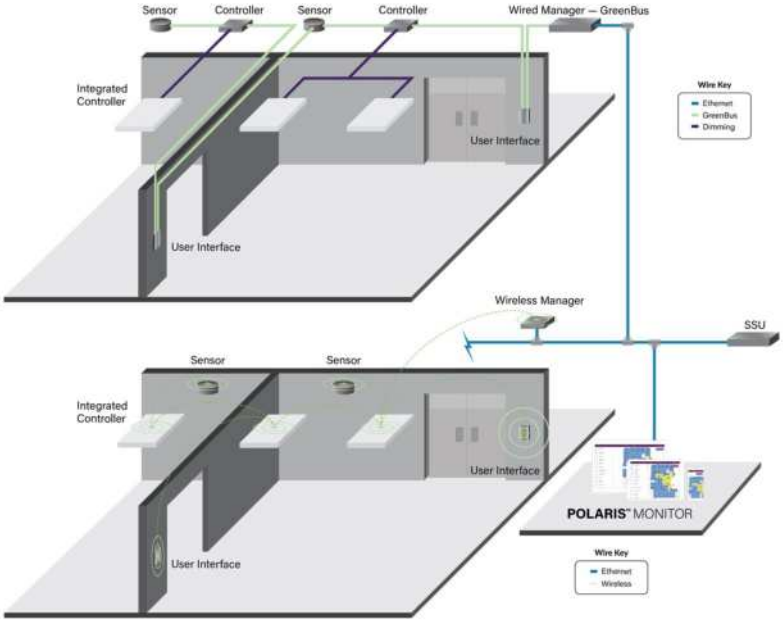
Wireless System: Smart and Simple



Wired System: Flexible and Reliable



Hybrid System: Freedom of Choice



Switches and Touchscreens

PRODUCT COLOR KEY: W - White, I - Ivory, A - Almond, G - Grey, BK - Black, BR - Brown, R - Red

	PART NUMBER	DESCRIPTION	ZONE CONTROL	COLOR
PERSONAL CONTROLS				
	EN-SW-11-GB2 EN-SW-11-ZB	PLUS Switch, 1 Button 1 Rocker	Single-Zone Dimming	W, I, A, G, BK, BR, R
	EN-SW-20-GB2 EN-SW-20-ZB	PLUS Switch, 2 Button	Single or Dual-Zone On/Off	W, I, A, G, BK, BR, R
	EN-SW-22-GB2 EN-SW-22-ZB	PLUS Switch, 2 Button 2 Rocker	Dual-Zone Dimming	W, I, A, G, BK, BR, R
	EN-SW-41-GB2 EN-SW-41-ZB	PLUS Switch, 4 Button, 1 Rocker	Multi-zone Scene Control	W, I, A, G, BK, BR, R
	EN-SW-50-GB2 EN-SW-50-ZB	PLUS Switch, 5 Button	Multi-zone Load Control	W, I, A, G, BK, BR, R
	EN-DW-11-GB2 EN-DW-11-ZB	PLUS Switch and Sensor, 1 Button 1 Rocker	Single-Zone Dimming	W, I, A, G, BK, BR, R
	EN-DW-20-GB2 EN-DW-20-ZB	PLUS Switch and Sensor, 2 Button	Single or Dual-Zone On/Off	W, I, A, G, BK, BR, R
	RTI-KX4	4" In-Wall LCD Touchscreen Keypad	Multi-zone Touchscreen	W
	RTI-IST-10	10" In-Wall Touchpanel Keypad	Multi-zone Touchscreen	W
	EN-GS-150	PLUS 5.7" Graphic Switch with Poe	Multi-zone Touchscreen	W, BK

* "-GB2" indicates wired and "-ZB" indicates wireless models.

All switches are compatible w/Radiant or standard decorator faceplates

See product cutsheets for detailed ordering information.

Sensors

	PART NUMBER	DESCRIPTION	SENSING RANGE	COVERAGE	MOUNTING HEIGHT	COLOR
WIRED OCCUPANCY & PHOTOCELL						
	EN-SCPPH-0450-GB2	Ceiling Mount GreenBus PIR Occupancy/Photocell Sensor	24ft	Minor**: 450 ft²	8-10ft	W
	EN-SCPPH-1500-GB2		40ft	Major**: 360° x 1,500 ft²	8-10ft	
	EN-SCPPH-HB-GB2		60 ft	Major: 360° x 2,800 ft²	20-40ft	
WIRELESS OCCUPANCY & PHOTOCELL						
	EN-SCPPH-0450-ZB*	Wireless Ceiling Mount PIR Occupancy/Photocell Sensor	24ft	Minor: 450 ft²	8-10 ft	W
	EN-SCPPH-1500-ZB*		40ft	Major: 360° x 1,500 ft²	8-10 ft	
	EN-SCPPH-HB-ZB*		60 ft	Major: 360° x 2,800 ft²	20-40 ft	

	PART NUMBER	DESCRIPTION	COVERAGE	LIGHT LEVEL RANGE	COLOR
PHOTOSENSOR					
	PHS-700	Indoor Photosensor	180°	0-100fc	W
	PHS-800	Outdoor Photosensor	180°	0-250fc	
	PHS-900	Skylight Photosensor	180°	0-2,000fc	
SENSOR INTERFACE					
	EN-SIM-AI/SPS-GB2-BK	Sensor Interface Module (SIM) for integrating Stand-Alone Sensors to GreenBus	N/A	0-2,000fc	BK

**Wireless Range: Zigbee, up to 100 ft*

***Major motion, e.g. walking*
Minor motion, e.g. hand motions, desktop

Load Controls

	PART NUMBER	DESCRIPTION	INPUT VOLTAGE	LOAD RATING	DIMMING	COMMUNICATION
WIRED ROOM CONTROLLERS						
	EN-ALC-1R10V-GB2	Area Lighting Controller	24VAC	20A	0-10V	Wired-GreenBus
	EN-ILCM-1R10V-GB2	Luminaire Control Module	24VAC	300W	0-10V	GreenBus
	EN-PCDM-GB2	Phase-Cut Dimming Module	120–277VAC	3.8A	Forward/Reverse	GreenBus
WIRED SPECIALITY CONTROLLER						
	EN-DB-1L-GB2	DALI Bridge Up to 64 DALI drivers	24VDC via external power supply	N/A	DALI-compliant LED Drivers	Wired-GreenBus
WIRELESS ROOM CONTROLLERS						
	EN-ALC-ZB-BK*	Wireless Area Lighting Controller	120–347VAC	20A	0-10V	Wireless + GreenBus
	EN-WCM2-ZB*	Wireless Control Module	120–347VAC	300W	0-10V	Wireless + GreenBus
EMERGENCY CONTROLS						
	ELCU	Emergency Lighting Control Unit	120–347VAC	Varies	0-10V	Dry Contact
	ESRN	Emergency Lighting Relay	120–277VAC	Override	0-10V	Dry Contact

**Wireless Range: Zigbee, up to 100 ft*

Relay Panels

	PART NUMBER	DESCRIPTION	OPERATING VOLTAGE	RELAYS	FUNCTION
PANEL SOLUTIONS					
	EN-RPAxR120-347V x = Number of relays	Relay panel with On/Off Control Relays Options: 0, 8, 12, 18, 24	120–347VAC	Up to 24	Houses the Relay Panel Module and specified quantity of relays
	EN-RPM-24C-GB2	Relay Panel Module	24VAC	Up to 24	Connects to control system via GB2 and provides logic to connected relays
	EN-CP24-10V EN-CP12-10V	0-10V Dimming Panels Options: 12, 24	120–347VAC	12 or 24	Contains 0-10V controllers in single enclosure with GB2 connectivity to system
	EN-CP-CKIT	Conversion Kit, 0-10V Class 1 to Class 2 Subcomponent for EN-CP24-10V	N/A	N/A	Allows converting up to 12 EN-CP circuits from Class 1 to Class 2.
	EN-CP-HBAR	High Voltage Barrier Subcomponent for EN-CP24-10V	N/A	N/A	Mechanically separates EN-CP circuits for mixed-supply applications
	ECU-DALI-ENC	The DALI Panel	24VAC	N/A	Contains all components necessary for DALI control from a GB2 system

Integrated Fixture Controls

	PART NUMBER	DESCRIPTION	TECHNOLOGY	DIMMING	INPUT VOLTAGE
ROOM CONTROLLERS					
	ZBHA-CLM-DIM	Connected Lighting Module	Load Control	0-10V, DALI	12–24VAC
	EN-CLM-PIR-DD-ZB	SensiLUM wireless integrated sensor	Load Control, Occupancy, Daylight	0-10V, DALI	12–24VAC
	FSP-611-x	Fixture Sensor Photocell	Fixture Control, Occupancy, Daylight, Exterior and High-Bay Rated	0-10V	120/230/277VAC
	FSP-621-x	Fixture Sensor Photocell	Fixture Control, Occupancy, Daylight, Exterior and High-Bay Rated	0-10V	100–347VAC Single Phase; 208/230/480VAC Phase-to-Phase

Network Components

	PART NUMBER	DESCRIPTION	KEY FEATURES	CAPACITY
COMPONENTS				
	EN-M-GB2-X	Wired Area GreenBus Manager	Provides data and power connectivity to wired GreenBus devices like sensors and room controllers. Connects to SSU for system-level functionality	800 total devices, 100 devices per channel
	EN-WM-ZB-X	Wireless Area Manager	Provides data connectivity to wirelss devices like sensors and room controllers. Connects to SSU for system-level functionality	100 total devices
	EN-SSU-LITE	System Support Unit, LITE	Manages Area Managers and connected devices for small-to-mid sized systems. Hosts Polaris software for monitoring and configuration of the control system	2,000 nodes
	EN-SSU-X	System Support Unit, X	Manages Area Managers and connected devices for mid-to-large sized systems. Hosts Polaris software for monitoring and configuration of the control system	30,000 nodes
	TEG-S16G	Network Switch	Allows for up to 16 Ethernet connections for system data transmission	16 ports
	TPE-TG160G	Network Switch with PoE	Allows for up to 16 Ethernet connections for system data and power transmission	16 PoE ports
	TPE-113GI	PoE Injector	Provides a single PoE connection using a separate DC power supply and an unpowered Ethernet input	1 PoE port

Accessories & Cables

	PART NUMBER	DESCRIPTION	FUNCTION
INTEGRATION DEVICES			
	EN-DCII-GB2	Dry contact interface	Terminates two-conductor wiring to GreenBus connector
CABLES			
	EN-CON-50-GB2	GreenBus Connectors, 50pcs Bulk	Allows for wiring GreenBus devices together
	EN-BC-1000FT-GB2	Greenbus Cable, 1,000ft Roll 8 AWG, 2-Conductor, Non-Polarized	Allows for wiring GreenBus devices together
	EN-PTC-20FT-GB2	Greenbus Cable, 20ft Roll, Pre-Terminated	Expedites installation for devices spanning less than 20ft apart
	C2G56041	Ethernet Network Cable, 1,000ft Roll	Allows for connecting IP devices together such as Area Managers and System Support Units
NETWORK COMPONENTS			
	EN-WTT-ZB	Wireless Test Tool	Sends wireless test commands to validate wiring and connectivity
	GreenBus Test Tool	GreenBus Test Tool	Verifies GreenBus communication signals and sets internal relays to a “closed” state prior to system commisioning

Configuration Tools

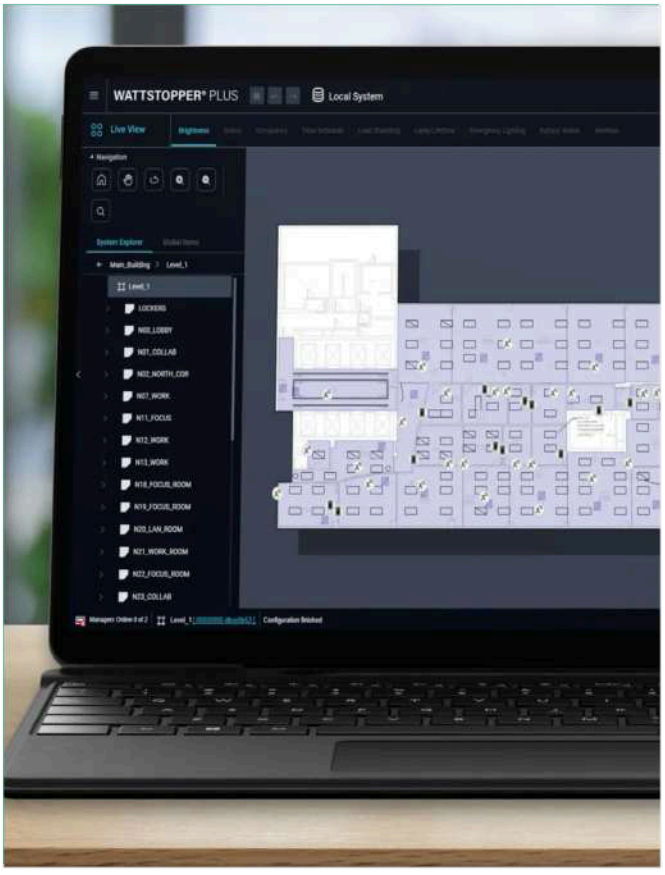
POLARIS™

Bring Visibility & Control to the Wattstopper PLUS System

Polaris software is at the core of Wattstopper PLUS — empowering facility managers and enabling the Wattstopper PLUS Experience. Our advanced Polaris Monitor software is intuitive and easy to use thanks to new workflows, multi-device access, and other enhancements.

Key features:

- Easily change from occupancy to vacancy
- Modify timeouts, scenes and schedules
- Manually override light levels
- Space utilization
- Notifications of low batteries
- No limits to number of licenses
- Customize access level of each user



POLARIS™ MONITOR

EASY NAVIGATION

With a floorplan view, it's easy to navigate an entire building, so you can monitor conditions and adjust as needed.

INFORMATION AT A GLANCE

Polaris Monitor dashboard gives you a clear view of your entire building or campus.

TROUBLESHOOTING TO GO

Multi-device access lets you troubleshoot with ease from your mobile device and from wherever you are.

READILY AVAILABLE INSIGHTS

Advanced reporting capabilities that give you deeper insights on power consumption, savings, occupancy, and more.



POLARIS™ CONFIG

Configuration is the first step towards your complete Wattstopper PLUS lighting control system. We recognize its importance with Polaris Config, special software that helps make the process faster and easier. Once the system is configured, the initial work of Polaris Config is done. When you're ready to enhance or expand your system, Polaris Config is ready to help.

INTEGRATED FIXTURE CONTROLS



Wattstopper PLUS

	PART NUMBER	DESCRIPTION	TECHNOLOGY	DIMMING	INPUT VOLTAGE
ROOM CONTROLLERS					
	ZBHA-CLM-DIM	Connected Lighting Module	Load Control	0-10V, DALI	12–24VAC
	EN-CLM-PIR-DD-ZB	SensiLUM wireless integrated sensor	Load Control, Occupancy, Daylight	0-10V, DALI	12–24VAC
	FSP-611-x	Fixture Sensor Photocell	Fixture Control, Occupancy, Daylight, Exterior and High-Bay Rated	0-10V	120/230/277VAC
	FSP-621-x	Fixture Sensor Photocell	Fixture Control, Occupancy, Daylight, Exterior and High-Bay Rated	0-10V	100–347VAC Single Phase; 208/230/480VAC Phase-to-Phase

	PART NUMBER	DESCRIPTION	FUNCTION	OPERATING POWER	DIMMING	INPUT VOLTAGE	WIRE CONNECTION TYPE
FIXTURE INTEGRATED CONTROLS							
	ZBHA-CLM-DIM*	The Connected Lighting Module (CLM) is a wireless device designed to easily add individual luminaire control to spaces, delivering the ultimate flexibility to building managers	Seamlessly enable tunable white applications with luminaire integrated control using DALI Type 8 LED driver	Max 0.3W	0-10 V, DALI	12 to 24 V	Cage Clamp
	EN-CLM-PIR-DD-ZB*	The SensiLUM wireless integrated sensor family enables real-time occupancy detection, daylighting harvesting, and individual or group control of luminaires	Unique form factor enables easy integration in any architectural luminaire	Max 0.3W	0-10 V, DALI	12 to 24 V	Plug Terminal

**Wattstopper PLUS Wireless*

Standalone

PRODUCT COLOR KEY:

W - White | I - Ivory | LA - Light Almond | TC - Tri-Color (W, I, LA)

G - Grey | B - Black | R - Red

	CATALOG #	VOLTAGE	UNIQUE FEATURES	COLOR	TECHNOLOGY	COVERAGE	NEUTRAL REQUIRED
WALL SWITCH OCCUPANCY / VACANCY SENSORS							
 *DSW-301*	DSW-301*	120V, 277V, 347V**	Light Level Sensor, Multi-Way, Selectable Trigger Mode	W, I, LA, G, B, R	Dual Technology	1050 ft²	Optional
 *DSW-302*	DSW-302*	120V, 277V, 347V**	Dual Relay, Light Level Sensor, Multi-Way, Selectable Trigger Mode	W, I, LA, G, B, R	Dual Technology	1050 ft²	Optional
 *DW-311*	DW-311*	120V, 277V, 347V**	0-10V Dimming, Partial-On Option, Light Level Sensor, Multi-Way, Selectable Trigger Mode	W, I, LA, G, B, R	Dual Technology	1050 ft²	Y
 *PW-100-24*	PW-100-24	24VDC/AC	Light Level Sensor, Multi-Way, Requires Power Pack	W	PIR	1050 ft²	N
 *PW-101D*	PW-101D	120V	Light Level Sensor, Incandescent Magnetic Low Voltage, Electronic Low Voltage or 2-wire Fluorescent, Dimmer	W	PIR	1050 ft²	Y
 *PW-301*	PW-301*	120V, 277V, 347V**	Light Level Sensor, Multi-Way	W, I, LA, G, B, R	PIR	1050 ft²	Optional
 *PW-302*	PW-302*	120V, 277V	Dual Relay, Light Level Sensor, Multi-Way	W, I, LA, G, B, R	PIR	1050 ft²	Optional
 *PW-311*	PW-311*	120V, 277V	0-10V Dimming, Partial-On Option, Light Level Sensor, Multi-Way	W, I, LA, G, B, R	PIR	1050 ft²	Optional
 *WS-301*	WS-301*	120V, 277V	Light Level Sensor	W, I, LA, G, B, R	PIR	900 ft²	Optional

CATALOG #		UNIQUE FEATURES
HIGH/LOW BAY OCCUPANCY SENSORS		
 *FSIR-100*	FSIR-100	Remote Handheld Configuration Tool for HBP-111-L7
 *HBP-EM1*	HBP-EM1	Extender Module for Mounting below the fixture

CATALOG #		VOLTAGE	UNIQUE FEATURES
HIGH BAY ACCESSORIES			
 *BZ-50*	BZ-50	120V, 230V, 240V, 277V	Auto On
 *BZ-150*	BZ-150	120V, 230V, 240V, 277V	Auto or Manual On, Hold-On, Hold-Off, Input for Low Voltage Momentary Switch
 *BZ-200*	BZ-200	120V-277VAC	Auto On, Rated for Lighting or Plug Loads; Load On/Off Button
 *BZ-250*	BZ-250	120V-347V**	Auto or Manual On, Rated for Lighting or Plug Loads; Load On/Off Button, Input for Low Voltage Momentary Switch, after power loss, relay an be set to open, closed, or last state
 *B347D-P*	B347D-P	347V	Ballast Load, 150mA

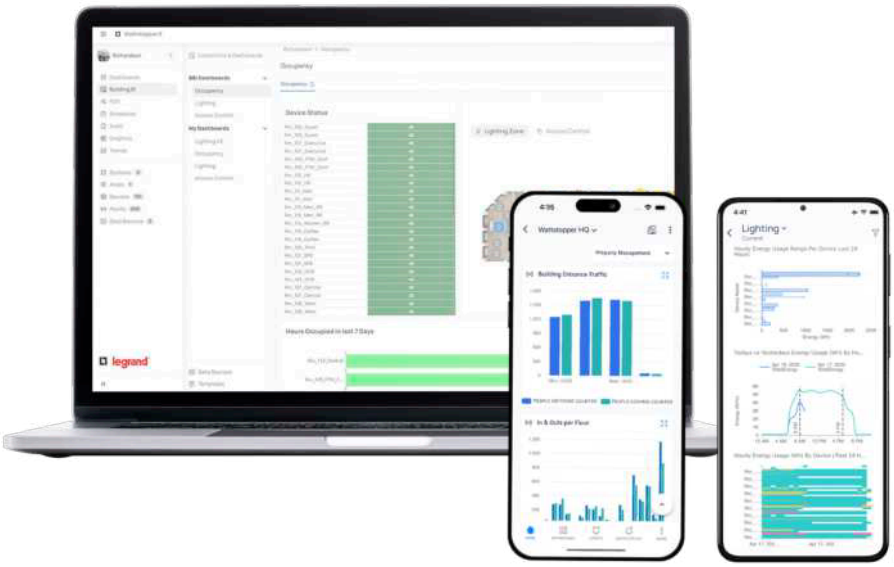
MODEL 24VDc Output, 225mA	SWITCH INPUT, MAN/AUTO ON, HOLD ON+OFF	PLUG LOAD	ON/OFF TEST BUTTON
BZ-50			
BZ-150	YES		
BZ-200		YES	YES
BZ-250	YES	YES	YES

WATTSTOPPER i3

INTEROPERABILITY
INTELLIGENCE
INSIGHTS



WATTSTOPPER i3 is a comprehensive real estate software platform with a mission to create intuitive, sustainable, and operationally efficient solutions for the real estate industry. It integrates various building management systems, IoT devices, and operational tools into a unified interface to enhance sustainability, streamline operations, and improve comfort.



BENEFITS:

LIGHTING CONTROL AND AMBIANCE

A flexible control platform that lets you adjust brightness, activate scenes, automate schedules, manage zones, and enable occupancy-based lighting—all from one interface.

ENERGY DASHBOARDS

A comprehensive dashboard that tracks energy use, analyzes trends, and automatically optimizes lighting settings for maximum efficiency.

OCCUPANCY DASHBOARD

A real-time and historical view of occupancy patterns that reveals space utilization trends and delivers insights to improve efficiency.

FAULT DETECTION & DIAGNOSTICS (FDD)

A monitoring system that identifies device failures, analyzes lighting performance, tracks battery health, and delivers alerts to reduce maintenance issues.

FUNCTIONAL TESTING TOOL (FTT)

A verification tool that logs issues, validates device performance, and automates diagnostics to streamline installation and troubleshooting.

SERVICES



Service Offerings

The Wattstopper Technology-Enabled Service Agreements combines immediate remote support with the additional assurance of on-site support. Adding post-installation service support to the lighting control system adds immediate peace of mind. No matter what issues arise, you will not need to be a lighting controls expert. Your installed Digital Lighting Management (DLM), Wattstopper PLUS or Architectural Dimming lighting control system will be covered by a service plan that provides ongoing system maintenance and protection from unplanned interruptions. Whether you're a facility manager or building owner, prioritize your investment with a Wattstopper Technology-Enabled service plan for your Wattstopper lighting control system.

	SERVICE	CONNECT BASIC PACKAGE	CONNECT PLUS PACKAGE	CONNECT PRIME PACKAGE
REMOTE SERVICES (REQUIRES REMOTE ACCESS)	Dedicated Customer Success Representative	Yes	Yes	Yes
	Dedicated Technical Phone Support	Priority Support within 24 Hours	Priority Support within 24 Hours	Priority Support within 24 Hours
	Remote Hour allowance (hours)	30	30	30
ONSITE SERVICES	Onsite Site Visit	0/year	1/year	2/year
ADD ON SERVICES	SERVICE	DESCRIPTION		
	RACESS Modem	Dedicated 4G LTE modem that is pre-activated for cellular use and pre-configured out of the box to enable secure remote access. yearly renewal required		
	Additional Support Hours	Additional 10-hour block of hours that can be added to any support agreement		
	Additioinal Site Visit	Additional site visits that can be added to any support agreement		
	24/7 Support	24/7 remote phone support		
	Wattstopper i3	Comprehensive software platform to create intuitive operational efficiency		

WATTSTOPPER®

Easy to Get **More Done**

legrand®







legrand.us/wattstopper

linkedin.com/company/wattstopper

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