

DIGITAL NAVIGATION

Ordering Tree nLight Platform SensorSwitch Platform Photometrics Performance Data

FEATURES & SPECIFICATIONS

INTENDED USE — The BLT4R is designed to retrofit nearly any 1x4 fluorescent lensed or parabolic troffer with normal dimensions and construction (see dimensions). The standard kits are designed for T-grid mounted recessed and are UL rated for use in air-handling troffer housings. Integrated system bypasses all old fluorescent components for reliable, long-lasting performance and is a perfect platform for modern networked controls. Certain airborne contaminants can diminish integrity of acrylic. [Click here for Acrylic Environmental Compatibility table for suitable uses.](#)

CONSTRUCTION — Universal end brackets are painted steel and are designed to fit securely in nearly any 1x4 lensed or parabolic troffer (see dimensional requirements). Unitized doorframe reflector and electrical chassis does not require any field assembly, and is painted after fabrication with high reflectivity matte white powder coating. Diffuser trim rings add a finished appearance while providing a mounting point for integral controls and sensors.

All electrical and mechanical components can be accessed from below the ceiling plane.

OPTICS — Volumetric illumination is achieved by creating an optimal mix of light to walls, partitions and vertical and horizontal work surfaces — rendering the interior space, objects and occupants in a more balanced, complimentary luminous environment. High performance extruded acrylic diffusers conceal LEDs and efficiently deliver light in a volumetric distribution. Four diffuser choices available - curved and square designs with linear prisms or a smooth frosted finish.

ELECTRICAL — Long-life LEDs, coupled with high-efficiency drivers, provide superior quantity and quality of illumination for extended service life. Greater than 80% LED lumen maintenance at 60,000 hours (L80+ > 60,000). Calculated L70 lumen maintenance greater than 150,000 hours.. Color Variation within 3-step MacAdam ellipse (3SDCM).

Base (non-configurable) BLTR: Generic 0-10 volt dimming driver. Dims to 10%

Configurable BLTR: 1x4 BLTR kits provide > 135 LPW across a broad range of lumen outputs, CCTs, and driver options. eldoLED driver options deliver choice of dimming range, and choices for control, while assuring flicker-free, low-current inrush, 89% efficiency and low EMI.

Optional Field Adjustable Output (FAOE, FAO) devices provide a simple mechanical means of "dialing in" preferred high-end lumens.

Step-level dimming option allows system to be switched to 50% power for compliance with common energy codes while maintaining fixture appearance.

SENSOR — **Integrated sensor (individual control):** SensorSwitch MSD7ADCX ((Passive infrared (PIR)) or MSDPDT7ADCX ((PIR/Microphonics Dual Tech (PDT)) integrated occupancy sensor/automatic dimming photocell allows the luminaire to power off when the space is unoccupied or enough ambient light is entering the space. See page 4 for more details on the integrated sensor.

Integrated Sensor (nLight Wired Networking): This sensor is nLight-enabled, meaning it has the ability to communicate over an nLight network. When wired, using CAT-5 cabling, with other nLight-enabled sensors, power packs, or WallPods, an nLight control zone is created. Once linked to a Gateway, directly or via a Bridge, the zone becomes capable of remote status monitoring and control via SensorView software. See page 6 for the nLight sensor options.

Integrated Smart Sensor (nLight Air Wireless Platform): The rES7 sensor is nLight AIR enabled, meaning it has the ability to communicate over the wireless nLight control platform. It is available with an automatic dimming photocell, and either a digital PIR or microphonics (PDT) dual technology occupancy sensor. It pairs to other luminaires and wall switches through our mobile app, CLAIRITY™, which allows for simple sensor adjustment. See page 6 for more details on the Integrated Smart Sensor.

Integrated Wireless Sensor (single room control): SensorSwitch SSAIR or SSAIR VAPIR luminaire-embedded occupancy and ambient light sensor allows the luminaire to power off when the space is unoccupied or when enough ambient light is entering the space. See page 4 for more details on the integrated wireless sensor.

INSTALLATION — After existing fluorescent components are removed from the host housing, universal end brackets are secured in place with TEKS™ screws. The BLTR's integrated driver and light engine door assembly can then be hinged to the universal end brackets and will hang in place for completion of assembly plug-in wiring. Rotate the doorframe assembly closed and pivot the cam latches to secure the doorframe in place. Suitable for damp location installations. Damp location not available with sensor versions.

LISTINGS — UL/cUL Listed for use in fluorescent luminaires. Classified for use in both static and air-handling troffer housings (see installation instructions for details). Installing Relight assemblies per instructions will not impact existing fixture UL listing. Tested to LM80 standards.

DesignLights Consortium® (DLC) Premium qualified product and DLC qualified product. Not all versions of this product may be DLC Premium qualified or DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified.

BUY AMERICAN ACT — Standard BLTR meets TAA requirements. Products specified with the BAA. Product with the BAA option is assembled in the USA and meets the Buy America(n) government procurement requirements under FAR, DFARS and DOT regulations. Please refer to www.acuitybrands.com/buy-american for additional information.

WARRANTY — 5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

NOTE: Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

Catalog Number
Notes
Type

BLTR Relight Series

BLT4R

1' x 4' Relight LED



Specifications

Length: 47.8 (121.4)

Width: 11.9 (30.2)

Depth: 2.75 (6.9)

Weight: 10.25 (26)

All dimensions are inches (centimeters) unless otherwise specified.

Embed nLight controls today. Prepare for tomorrow.

Now



User-friendly install



Enhanced energy savings



Code compliance

Tomorrow



Scalability



Space configuration



Future-ready

ORDERING INFORMATION

Lead times will vary depending on options selected. Consult with your sales representative.

Example: BLT4R 30L ADP EZ1 LP835

BLT4R													
Series		Air Function		Lumens ²		Diffuser		Voltage		Driver		Color temperature	
BLT4R 1X4 BLTR	(blank)	Standard white two-piece flanged bracket (meets UL air-handling requirements but may not match air-handling host fixture finish)	20L 2000	ADP	Curved, linear prisms	(blank)	MVOLT	EZ1	eldoLED dims to 1% (0-10 volt dimming)	LP830	82CRI, 3000 K		
			30L 3000	ADSM	Curved, smooth	120	120V			LP835	82CRI, 3500 K		
			40L 4000	SDP	Square, linear prisms	277	277V	GZ1	Dims to 1% (0-10V dimming) ⁶	LP840	82CRI, 4000 K		
			48L 4800	SDSM	Square, smooth	347	347V ^{4,5}			LP850	82CRI, 5000 K		
			60L 6000	LUGR	Very low UGR lens			GZ10	Dims to 10% (0-10V dimming) ⁶	LP930	90CRI, 3000K ¹⁸		
				Diffusers w/ trim rings					SLD	Step-level dimming ⁷	LP935	90CRI, 3500K ¹⁸	
	A	Standard flanged bracket painted black to match most parabolic air-handling reveals ¹		ADPT	Curved, linear prisms					LP940	90CRI, 4000K ¹⁸		
				ADSMT	Curved, smooth					LP950	90CRI, 5000K ¹⁸		
				SDPT	Square, linear prisms								
	F	Flangeless bracket for installation in drywall / "hard lid" ceilings		SDSMT	Square, smooth								
				LUGRT	Very low UGR lens with trim								

nLight Interface		Control ¹⁰						Standby Mode		Options	
nLight Wireless		nLight Wireless				Individual Control		NOC Occupancy sensor disabled ¹³		FAOE Field adjustable output - Energy Focused. 8 increment selections down to 17% wattage / 23% lumens	
(blank)	no nLight [®] interface	RES7	nLight AIR control with PIR integral occupancy sensor and automatic dimming photocell ¹⁶			MSD7ADCX	PIR integral occupancy sensor with automatic dimming control photocell ¹²			FAO	Field adjustable output (old style) - 8 increment selections down to 71% wattage / 67% lumens
NLTAIR2	nLight AIR Generation 2 enabled ⁹	RES7PDT	nLight AIR control with PDT dual technology integral occupancy sensor and automatic dimming photocell ¹⁶								
nLight Wired		RIO	nLight AIR radio module without sensor ¹⁶			MSDPDT7ADCX	PDT integral occupancy sensor with automatic dimming control photocell ¹²			BDP	Disconnect Plug
(blank)	no nLight [®] interface	RES7EM	nLight AIR PIR integral occupancy sensor with automatic dimming photocell and UL924 Emergency Operation, via power interrupt detection ¹⁶							EL7L	700 lumen battery pack (Noncompliant with CA T20) ¹⁶
N80	nLight with 80% lumen management					SSAIR	Wireless standalone embedded control by SensorSwitch ¹⁷			EL14L	1400 lumen battery pack (Noncompliant with CA T20) ¹⁶
N80EMG	nLight with 80% lumen management. For use with generator supply EM power ⁵	RES7PDTEM	nLight AIR microphonics dual technology occupancy sensor with automatic dimming photocell and UL924 Emergency Operation, via power interrupt detection ¹⁶								
N100	nLight without lumen management	RIOEM	nLight AIR radio module less sensor, with UL924 Emergency Operation, via power interrupt detection ¹⁶			SSAIR VAPIR	Wireless standalone embedded control by SensorSwitch with Passive Infrared Occ sensor with auto-dimming photocell ¹⁷			E10WLCP	EM Self-Diagnostic battery pack, 10W Constant Power, (Certified in CA Title 20 MAEDBS) ¹⁵
N100EMG	nLight without lumen management. For use with generator supply EM power ⁸	nLight Wired								BGTD	Bodine Generator Transfer Device ¹⁴
		(blank)	No sensor control							GLR	Fast-blowing fuse ¹⁵
		NES7	nLight™ nES 7 PIR integral occupancy sensor ¹¹							GMF	Slow-blowing fuse ¹⁵
		NESPDT7	nLight™ nES PDT 7 dual technology integral occupancy control ¹¹							NPLT	Narrow pallet
		NES7ADCX	nLight™ nES 7 ADCX PIR integral occupancy sensor with automatic dimming photocell ¹¹							BAA	Buy America(n) Act Compliant
		NESPDT7ADCX	nLight™ nES PDT 7 dual technology integral occupancy sensor with automatic dimming photocell ¹¹								

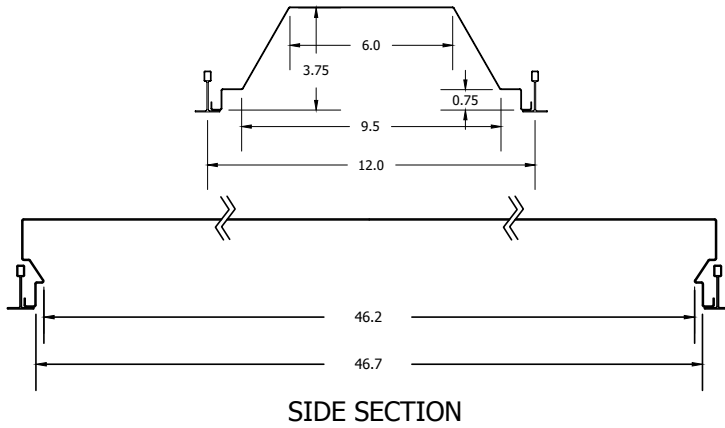
Notes

- Consult factory for airflow data.
- Approximate lumen output.
- All versions may not achieve 130+ LPW. Refer to photometry on www.acuitybrands.com.
- Not available with EL7L or EL14L battery packs.
- 347 not available with SLD.
- GZ1, GZ10 not available with any Control or Sensor options.
- Not available with N80, N80EMG, N100, N100EMG, NLTAIR2, or occupancy control.
- nLight EMG option requires a connection to existing nLight network. Power is provided from a separate N80 or N100 enabled fixture.
- Must order with RES7, RES7PDT, or RIO sensor. Only available with EZ1 driver.
- Must specify diffuser with trim rings. See sensor options on page 4.
- Requires N80, N80EMG, N100, or N100EMG.

- Only available with EZ1 driver option. 0-10v dimming wires not accessible via access plate. Not available with Controls options. Not available with FAOE.
- Can only be ordered in conjunction with EZ1, NLTAIR2, RES7/RES7PDT. Occupancy sensor disabled at factory but can be re-enabled upon commissioning.
- Requires [BSE labeling](#).
- Must specify voltage, 120 or 277 with GLR & GMF fusing.
- See UL924 Sequence of Operation information on page 3. When combined with the EZ1 option, can be used as a normal power sensing device for nLight AIR devices and luminaires with EM emergency options.
- Wired 0-10v dimming control not available. Not available with nLight Interface or Controls options. Not available with NOC, SLD, BGTD, or FAO. Must specify diffuser with trim rings.

Fit & Compatibility

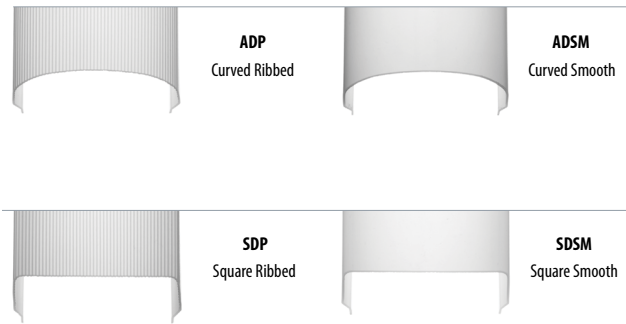
The BLT4R Relight Assembly was designed to upgrade recessed 1x4 fixtures, including most parabolic and lensed troffers from all major manufacturers. Dimensional requirements are below, but Lithonia Lighting recommends a trial installation prior to purchasing project quantities.



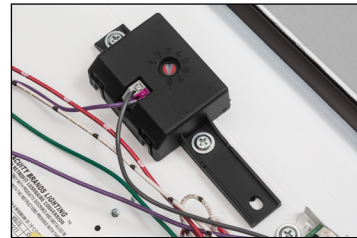
Performance Data - ADP Diffuser			
Lumen Package	Lumens	Input Watts	LPW
20L ADP LP830	2,020	14.8	136
20L ADP LP835	2,048	14.8	138
20L ADP LP840	2,104	14.8	142
20L ADP LP850	2,137	14.8	144
30L ADP LP830	3,014	22.3	135
30L ADP LP835	3,055	22.3	137
30L ADP LP840	3,139	22.3	141
30L ADP LP850	3,178	22.3	143
40L ADP LP830	3,821	29.0	132
40L ADP LP835	3,874	29.0	134
40L ADP LP840	3,980	29.0	137
40L ADP LP850	4,021	29.0	139
48L ADP LP830	4,639	33.9	137
48L ADP LP835	4,704	33.9	139
48L ADP LP840	4,833	33.9	142
48L ADP LP850	4,881	33.9	144
60L ADP LP830	5,742	43.1	133
60L ADP LP835	5,822	43.1	135
60L ADP LP840	5,981	43.1	139
60L ADP LP850	6,024	43.1	140

Lumen Multiplier for Lens Options (input wattage remains unchanged)								
ADSM	SDP	SDSM	LUGR	ADPT	ADSMT	SDPT	SDSMT	LUGRT
1.02	1.02	1.02	1.14	0.93	0.95	0.95	0.95	1.06

Multiple Diffuser Options



Optional Adjustable Output



FAOE SETTINGS - Field Adjustable Output - Energy Focused

	0-10 Voltage Dial Setting	% Lumen Output (approximate)	% Input Wattage (approximate)
Step 8	Full Output	100%	100%
Step 7	7.5 VDC	95%	93%
Step 6	6.5 VDC	85%	79%
Step 5	5.5 VDC	75%	66%
Step 4	4.5 VDC	63%	53%
Step 3	3.5 VDC	51%	41%
Step 2	2.5 VDC	37%	29%
Step 1	1.5 VDC	23%	17%

FAO SETTINGS - Field Adjustable Output

	0-10 Voltage Dimmer	% Lumen Output (approximate)	% Wattage (approximate)
Step 8	Full Output	100%	100%
Step 7	9.0 VDC	98%	100%
Step 6	8.0 VDC	88%	86%
Step 5	7.0 VDC	86%	82%
Step 4	6.0 VDC	82%	80%
Step 3	5.0 VDC	76%	75%
Step 2	4.0 VDC	71%	72%
Step 1	3.0 VDC	67%	71%

Simple adjustment of output through the use of a flat head screwdriver.

Emergency Battery Pack Options - Field Installable

Battery Model Number	Wattage	Runtime (Minutes)	Lumen Output* @ 120 Lumens/Watt	Other
ILB CP07 2H A	7W	120	840	Storm Shelter / 2 Hour Runtime
ILB CP10 A	10W	90	1200	
ILBLP CP10 HE SD A	10W	90	1200	Title 20, Self Diagnostic
ILB CP10 HE AELR A	10W	90	1200	Title 20; Enabled with Self Testing, Automated Reporting (STAR)
ILBLP CP15 HE SD A	15W	90	1800	Title 20, Self Diagnostic
ILB CP20 HE A	20W	90	2400	Title 20
ILB CP20 HE SD A	20W	90	2400	Title 20, Self Diagnostic

All the above are UL Listed products that are certified for field install external/remote to the fixture.

*Minimum delivered lumen output to assist in product selection for increased fixture mounting height.

The CP10 delivered emergency illumination outperforms legacy 1400 lumen fluorescent emergency ballast.

Please contact us at productsupportemergency@acuitybrands.com for any Emergency Battery related questions.

UL924 Sequence of Operation

The below information applies to all nLight AIR devices with an EM option.

- EM devices will remain at their high-end trim and ignore wireless lighting control commands, unless a normal-power-sensed (NPS) broadcast is received at least every 8 seconds.
- Using the CLAIRITY+ mobile app, EM devices must be associated with a group that includes a normal power sensing device to receive NPS broadcasts.
- Only non-emergency rPP20, rLSXR, rSBOR, rSDGR, and nLight AIR luminaires with version 3.4 or later firmware can provide normal power sensing for EM devices. See specification sheets for control devices and luminaires for more information on options that support normal power sensing.

BSE Labeling Options

- BSE10** Drivers load transfer relay installed per manufacturer's instructions. Voltage, BGTD and BSE10 called out.
- BSE14** One voltage fixture with driver load control relay supplied with one prewire (PWS option). Prewire wired for normal circuit, the control relay for emergency circuit left unconnected. Voltage, BGTD, BSE14 and prewire called out, in the description.

*For configurations with Reloc or two voltages an RFA modification is required

Enabled with STAR

Emergency Lighting with Self-Testing Automated Reporting (STAR), enables self-testing and automated reporting to aid in life safety code compliance. Build your solution and choose your preferred deployment from Mobile STAR, where test data is logged in each individual unit and broadcast to the CLAIRity™+ app, or Connected STAR, where test data is logged in the STAR Gateway by IOTA® and emailed directly.

Leave the ladders, disruptions and written records behind with emergency lighting solutions with STAR!

Life Safety Code NFPA 101 testing and reporting requirements for emergency lighting include:



Testing for 30 seconds every 30 days



Testing for 90 minutes once a year



Record keeping and to report to the authority having local jurisdiction

MOBILE STAR

For small scale applications

CONNECTED STAR

For large scale applications

Application Guide

BLT4R — Typically used for lensed troffer installations. Assembly contains white end brackets and is supplied with white trim strips for use in closing gaps down fixture sides (installer's choice - not required).

**Note: This kit will fit in Lithonia's Avante non-air fixture.*



BLT4R A — Typically used for parabolic installations with black reveal. Assembly contains black end brackets to match black reveal around host housing. Does not interfere with host housing air supply/return if present (along fixture sides)..



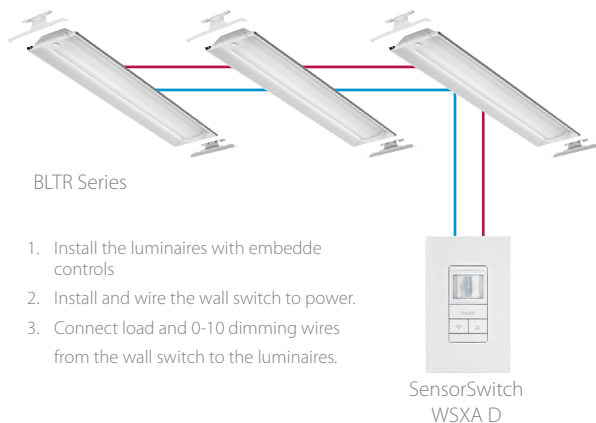
sensorswitch

Performance You Can Count On

SensorSwitch™ offers standalone wired and wireless lighting controls solutions designed for room-based applications. Our products offer reliable performance and ease of installation.

[Sensorswitch.com](https://www.sensorswitch.com)

Wired Embedded Controls



Wireless Embedded Controls



nLight Platform

nLight embedded fixtures offer:	Customers get:
Manual Dimming	Convenience and visual comfort for occupants
Motion Sensing and/or Daylight Harvesting	Energy savings and code compliance
Fixture or Group Level Control	Ability to configure lighting to the space requirements
Flexibility	Ease of fixture moves, adds and changes
Wireless Wall Switch (nLight AIR Only)	Ease and flexibility of placement
Astronomical and Time of Day Scheduling	Energy savings and building security
Scalable Solution	nLight controls to grow with your business
Future-Ready	nLight platform to set foundation for future upgrades and capabilities

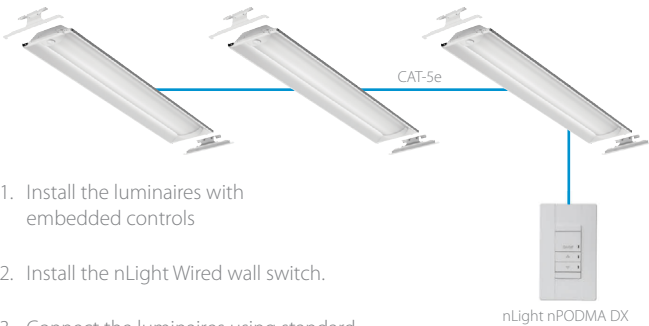


Single Lighting Controls Platform for Indoor & Outdoor Spaces

nLIGHT® is your networked lighting controls platform, for indoor and outdoor applications, providing wired or wireless options. Scaling from room to campus-wide applications, it is the one platform that grows with your business today and tomorrow; to seamlessly address energy cost optimization, building code compliance, improved occupant comfort, and much more. nLIGHT also interfaces with DALI®, BACnet®, DMX and additional third-party devices.

nLIGHTcontrols.com

Wired Embedded Controls



- 1. Install the luminaires with embedded controls
- 2. Install the nLight Wired wall switch.
- 3. Connect the luminaires using standard CAT-5e cables and the controls devices will automatically discover each other and work (plug and play).

Wireless Embedded Controls

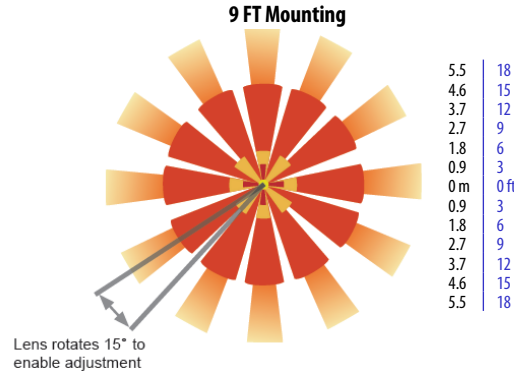


- 1. Install the luminaires with embedded controls
- 2. Install the nLight AIR battery-powered wall switch
- 3. Use CLAIRITY+ mobile app to pair the fixture with the wall switch and is desired, customize the sensor settings

Sensor Options					
Option	Automatic Dimming Photocell	Occupancy Sensing		nLight Wired Networking	nLight AIR Networking
		PIR	PDT		
MSD7ADCX	X	X			
MSDPDT7ADCX	X		X		
NES7		X		X	
NES7ADCX	X	X		X	
NESPDT7			X	X	
NESPDT7ADCX	X		X	X	
RES7	X	X			X
RESPDT7	X	X	X		X

Sensor Coverage Pattern Mini 360° Lens

- Recommended for walking motion detection from mounting heights between 8 ft (2.44 m) and 20 ft (6.10 m)
- Initial detection of walking motion along sensor axes at distances of 2x the mounting height up to 15 ft (4.57 m) and
- 1.75x up to 20 ft (6.10 m).
- Provides 12 ft (3.66 m) radial detection of small motion when mounted at 9 ft (2.74 m)
- Initial detection will occur earlier when walking across sensor's field of view than when walking directly at sensor



Embedded Controls by SensorSwitch

The MSD7ADCX PIR occupancy sensor/automatic dimming photocell is ideal for areas without obstructions and where daylight harvesting may be desired. Suggested applications include, but not limited to, hallways, corridors, storage rooms, and breakrooms or other areas where people are typically moving.

The MSDPDT7ADCX PIR/Microphonics Dual Tech occupancy sensor/automatic dimming photocell is ideal for areas with obstructions and where daylight harvesting is desired. Suggested applications include, but not limited to, open offices, private offices, classrooms, public restrooms, and conference rooms.

A luminaire with a wireless nLight sensor

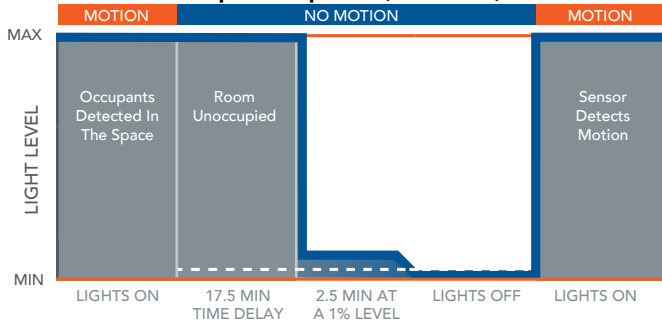
nLight AIR is the ideal solution for retrofit or new construction spaces where adding additional wiring can be labor intensive and nLight AIR is available with or without an integral sensor. The integrated rES7 or rES7PDT smart sensors are part of each luminaire in the nLight AIR network, which can be grouped to control multiple luminaires. The granularity of control with the digital PIR occupancy detection and daylight sensing makes a great solution for any application.

A luminaire with a wired sensor

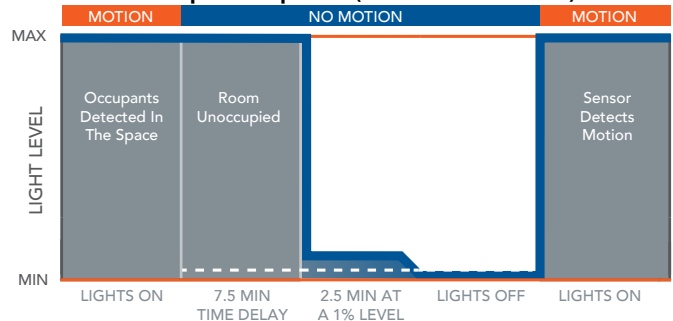
The nES7 is ideal for small rooms without obstructions or areas with primarily walking motion. Ideal areas include hallways, corridors, storage rooms, and breakrooms. Additionally, the nES7ADCX includes an integrated photocell, which enables daylight harvesting controls.

For areas like restrooms, private offices, open offices, conference rooms or any space with obstructions, the nES PDT 7 dual technology sensor is recommended. The nES PDT 7 utilizes both PIR (passive infrared) and Microphonics technologies to detect occupancy. Additionally, the nESPDT7ADCX includes an integrated photocell, which enables daylight harvesting controls which is ideal for areas where windows are present.

Sequence of Operation (MSD7 Sensor)



Sequence of Operation (nES7 and rES7 and Sensor)



Controls Accessories

nLight® Wired Control Accessories:

Order as separate catalog number. Visit www.acuitybrands.com/products/controls/nlight.

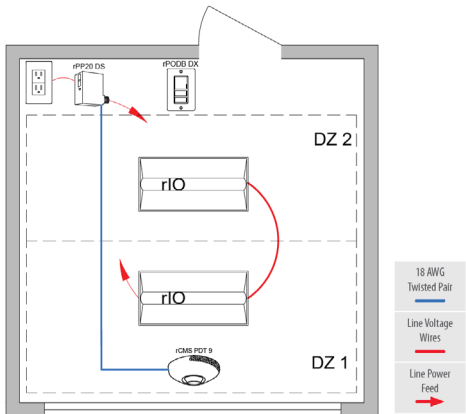
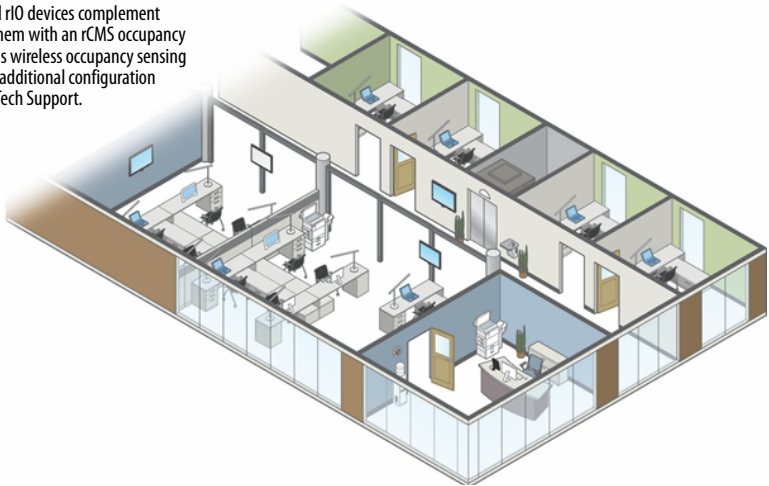
WallPod stations	Model number	Occupancy sensors	Model number
On/Off	nPODMA [Color]	Small motion 360°, ceiling (PIR / dual tech)	nCM 9 RJB / nCM PDT 9 RJB
On/Off & raise/lower	nPODMA DX [Color]	Large motion 360°, ceiling (PIR / dual tech)	nCM10 RJB / nCM PDT 10 RJB
Graphic touchscreen	nPOD TOUCH [Color]	Wall switch with raise/lower	nWSX PDT LV DX [color]
Photocell controls	Model number	Cat-5 cable (plenum rated)	Model number
Full range dimming	nCM ADCX RJB	10' cable	CAT5 10FT J1
		30' cable	CAT5 30FT J1

nLight® AIR Control Accessories:

Order as separate catalog number. Visit www.acuitybrands.com/products/controls/nlightair.

Wall switches	Model number
On/Off single pole	rPODBA [color] G2
On/Off two pole	rPODB A2P [color] G2
On/Off & raise/lower single pole	rPODBA DX [color] G2
On/Off & raise/lower two pole	rPODBA 2P DX [color] G2

BLTR fixtures with integrated rIO devices complement any small office space. Pair them with an rCMS occupancy sensor and the space now has wireless occupancy sensing and dimming capability. For additional configuration options please consult with Tech Support.



rCMS ¹										Example: RCMS PDT 10 AR G2	
Series / Detection		Power Supply ¹		Occupancy Detection		Lens (Required)		Operating Mode		Generation	
RCMS	nLight AIR occupancy and daylight sensor	[blank]	Power Supply ordered separately	[blank]	PIR Detection PDT	10	Large Motion/ Extended Range 360°	[BLANK] AR	None Auxiliary Relay	G2	Generation 2 compatibility
		PS 150	Standard 150 mA Power Supply			9	Small Motion/ Extended Range 360°				
						6	High Bay 360° Lens				

Notes
1 RCMS requires low voltage power from either RPP20 DS 24V G2 or PS150.



SensorSwitch
WSX



nLight WIRED
NP0D UNITOUCH



nLight WIRED
nPODMA DX



nLight AIR
rPODBA



BLTR with rIO



rPODBA

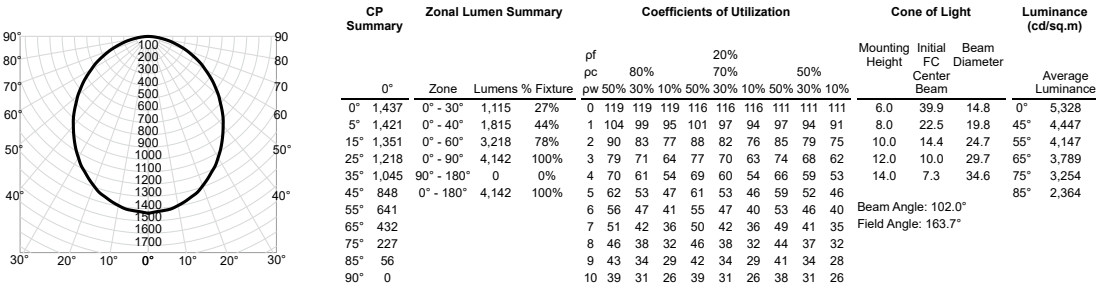


RCMS

PHOTOMETRICS

BLT4R 40L ADP LP840, 3975 delivered lumens

BLT4R 40L ADP LP840 Input Watts: 32.5, Delivered Lumens: 4142, LPW: 127.4, S/MH: 1.18, Test No: ISF 35685P179



BLT4R 48L ADP LP840, 5148 delivered lumens

BLT4R 48L ADP LP840 Input Watts: 38.7, Delivered Lumens: 4922, LPW: 127.2, S/MH: 1.18, Test No: ISF 35685P195

