

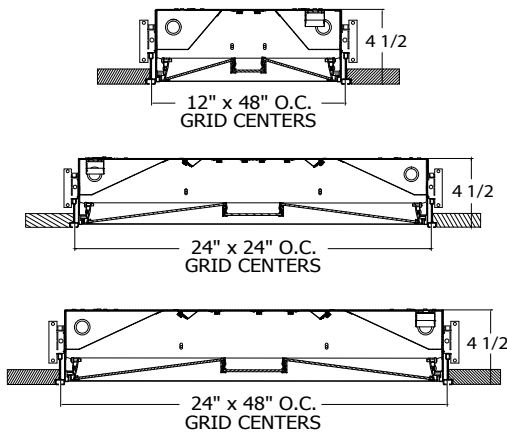
WHISPER

LUMINOUS CENTER

HIGHLIGHTS

- Clean, simple design with sloping side panels with primary luminous center element
- 2000 to 8000 lumen packages available
- From 103 to 124 lumens per watt (LPW), depending on size, lens, lumen combination
- 1X4, 2X2, and 2X4 sizes available
- Three center shielding options
- UGR data on page 3

DIMENSIONS



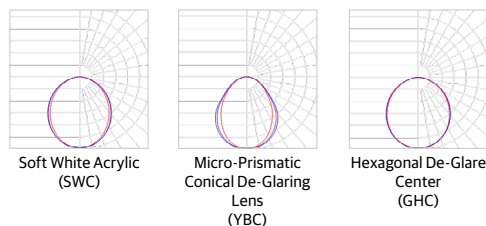
FIXTURE PERFORMANCE

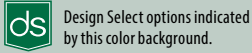
Size	Nominal Lumens	Delivered Lumens	Input Watts	LPW
1x4 LCTR	2000LM	2026	18	110
	2500LM	2550	23	109
	3000LM	3072	30	103
	3300LM	3339	29	116
	3500LM	3552	33	109
	4000LM	3985	37	107
	4500LM	4563	44	104
	4800LM	4845	47	104
	5000LM	5040	43	117
	5500LM	5541	49	114
	6000LM	6039	53	115
	6500LM	6544	56	117
	7000LM	7038	61	116
	7200LM	7232	65	110
2x2 LCTR	2000LM	2042	18	112
	2500LM	2545	22	117
	3000LM	3048	27	112
	3300LM	3332	31	107
	3500LM	3543	32	111
	4000LM	4044	39	103
	4500LM	4542	39	116
	4800LM	4858	42	115
	5000LM	5045	48	105
	2000LM	2022	17	122
2x4 LCTR	2500LM	2556	21	123
	3000LM	3047	26	116
	3500LM	3540	29	122
	4000LM	3894	33	117
	4500LM	4554	40	115
	4800LM	4829	43	113
	5000LM	5058	41	124
	5500LM	5548	46	121
	6000LM	6026	51	119
	6500LM	6542	54	121
	7000LM	7021	60	117
	7200LM	7238	62	117
	7500LM	7560	65	116
	8000LM	7885	68	115

*Based on LCTR 35K 80CRI with SWC center shielding



DISTRIBUTION





Ordering

Example: WHSPR LCTR 2X2 90CRI 30K 3300LM MINI MVOLT YBC NLIGHT

Series	Decorative Element	Size	LED Color Rendering	LED Color Temp	LED Output ¹
WHSPR Whisper LED	LCTR Luminous Center	2X2 2' x 2' 2X4 2' x 4' 1x4 1' x 4' <i>1. Not available with sensor option.</i>	80CRI >80 CRI 90CRI >90 CRI	27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	2000LM 2000 Lumens 2500LM 2500 Lumens 3000LM 3000 Lumens 3300LM⁴ 3300 Lumens 3500LM 3500 Lumens 4000LM 4000 Lumens 4500LM 4500 Lumens 4800LM 4800 Lumens 5000LM 5000 Lumens 5500LM² 5500 Lumens 6000LM² 6000 Lumens 6500LM² 6500 Lumens 7000LM² 7000 Lumens 7200LM² 7200 Lumens 7500LM³ 75000 Lumens 8000LM³ 8000 Lumens

*1. Nominal values. Consult Fixture Performance table for actual delivered lumens.
 2. Not available with 2X2
 3. Not available with 1X4 or 2X2
 4. Not available with 2X4*

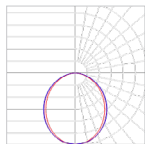
Minimum Dimming Level	Voltage	Center Shielding	Finish	Emergency Options	Trim
NODIM¹ Non Dimming MINI Constant Current, Dimming to 1% MINIO² Constant Current, Dimming to 10% DARK Constant Current, Dimming to 0.1% <i>1. If NODIM is selected, do not select a value from the Control Input category. 2. Only available with ZT</i>	MVOLT 120-277 Volt 120 120 Volt 277 277 Volt 347 347 Volt	SWC Soft White Acrylic YBC Microprismatic Conical De-Glaring Lens GHC¹ Hexagonal De-Glare Lens <i>1. Not Declare listed.</i>	(blank) Standard White paint AMF² Anti-Microbial White RALTB^{1,2} RAL Paint Finishes <i>1. RALTB^{1,2} is for pricing only. Replace with applicable RAL number & finish when placing order. 2. Not available with SMK.</i>	(blank) No Emergency Required E10WLCP^{1,4} 10 Watt Battery Pack, Constant Power with Self Diagnostics, T20 Compliant EMG² Emergency nLight Device for Use with EM Power Circuit BGTD³ Generator Transfer Device <i>1. Not available with 6000LM, 6500LM, 7000LM, 7200LM, 7500LM, or 8000LM. Test switch located on internal reflector behind diffuser. Glow of test switch visible from below. 2. Requires NLTAIR2 or NLIGHT. nLight EMG option requires a connection to an existing nLight network. Power is provided from a separate nLight device. 3. Not available with MVOLT or 347. Must select 120 or 277 option, not available with E10WLCP or NLTAIR2 options. 4. Not available with 347.</i>	(blank) No Trim AR¹ Air Return <i>1. Not available with 1X4, NLIGHT, DMX, CP, AMF, or SMK.</i>

Control Input	Primary Sensors ^{1,2,3}	Pre-Wire Whips	Options
(blank) Use with NODIM Option ZT 0-10V NLIGHT¹ nLight Wired NLTAIR2^{1,4} nLight Air (wireless) Enabled DALP² DALI DMX^{2,5} DMX ECOD³ Lutron Ecosystem Driver <i>1. Only available with MINI or DARK 2. Only available with DARK. 3. Only available with MINI 4. If sensor required, must select API or APD. 5. Not available with 6500LM, 7000LM, 7200LM, 7500LM, or 8000LM. For additional ordering assistance consult 'Intelligent Luminaire Technology Guide'.</i>	(blank) No Sensor PIR⁴ Occupancy Sensor- Passive Infrared PDT⁴ Occupancy Sensor- Dual Technology (Passive Infrared & Microphonics) API PIR Occupancy Sensor & Photocell APD PDT Occupancy Sensor & Photocell <i>1. Not available with NODIM or MINIO. 2. Not available with ECOD, DMX, or DALI. 3. If paired with ZT, sensor will be integral but not nLight enabled. All sensors are factory-installed onboard sensors. 4. Requires NLIGHT. For additional ordering assistance consult 'Intelligent Luminaire Technology Guide'.</i>	(blank) No Pre-Wire PWS1836 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit PWS1846 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit PWS1846PWSLV^{1,2} Two cables: one 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuits; one 6' pre-wire, 3/8" diameter, 18 gauge, purple and gray PWS1856LV^{1,2} 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit w/low voltage purple and grey wires <i>1. Not available with NODIM, NLIGHT, or NLTAIR2. 2. Not available with PIR, PDT, API, or APD sensors.</i>	(blank) No Options CP¹ Chicago Plenum GLR² Fast-Blow Fuse GMF² Slow-Blow Fuse LATC Earthquake Clips BAA Buy America(n) Act and/or Build America Buy America Qualified SMK³ Surface Mount Kit <i>1. Not available with NLIGHT. 2. Specific 120 or 277 voltage required. 3. Not available with AMF or RALTB^{1,2} finishes.</i>

Items marked by a shaded background qualify for the Design Select program and ship in 15 days or less. To learn more about Design Select, visit www.acuitybrands.com/designselect.
 *See ordering tree for details

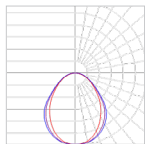
Maximum order quantity for Design Select lead times is 250 luminaires.

PHOTOMETRICS



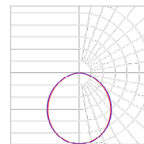
SWC
Test Report: ISF 232732P75
IES LM79-08
Catalog #: WHSPR LCTR 2x4 35K 80CRI 8000LM SWC
Lumens: 7884.9
Wattage: 68.3
Efficacy: 116

Zonal Lumen Summary		
Zone	Lumens	% Luminaire
0-30	2,304.90	29.20%
0-40	3,707.20	47.00%
0-60	6,342.60	80.40%
60-90	1,542.30	19.60%
70-100	633.2	8.00%
90-120	0	0%
0-90	7,884.90	100%
90-180	0	0%
0-180	7,884.90	100%



YBC
Test Report: ISF 232733P75
IES LM79-08
Catalog #: WHSPR LCTR 2x4 35K 80CRI 8000LM YBC
Lumens: 7570.8
Wattage: 68.3
Efficacy: 111

Zonal Lumen Summary		
Zone	Lumens	% Luminaire
0-30	2,566.10	33.90%
0-40	4,035.20	53.30%
0-60	6,347.40	83.80%
60-90	1,223.30	16.20%
70-100	526	6.90%
90-120	0	0%
0-90	7,570.80	100%
90-180	0	0%
0-180	7,570.80	100%



GHC
Test Report: ISF 232731P75
IES LM79-08
Catalog #: WHSPR LCTR 2x4 35K 80CRI 8000LM GHC
Lumens: 7647.3
Wattage: 68.3
Efficacy: 112

Zonal Lumen Summary		
Zone	Lumens	% Luminaire
0-30	2,176.50	28.50%
0-40	3,531.30	46.20%
0-60	6,120.10	80.00%
60-90	1,527.20	20.00%
70-100	627.2	8.20%
90-120	0	0%
0-90	7,647.30	100%
90-180	0	0%
0-180	7,647.30	100%

EXPECTED LIFE: L80@ 60,000 hours; 25°C ambient temperature

UGR CHART

SIZE	LUMEN PACKAGE	UGR (70% 50% 20% reflectance using a 4H x 8H room size)					
		Crosswise			Endwise		
		SWC	YBC	GHC	SWC	YBC	GHC
1x4	2000LM	18.1	17.3	18.2	16.9	16.3	17.1
	2500LM	18.9	18.1	19.0	17.7	17.1	17.9
	3000LM	19.6	18.8	19.6	18.4	17.7	18.5
	3300LM	19.9	19.1	19.9	18.7	18.0	18.8
	3500LM	20.1	19.3	20.1	18.9	18.2	19.0
	4000LM	20.5	19.7	20.5	19.3	18.6	19.4
	4500LM	21.0	20.2	21.0	19.8	19.1	19.9
	4800LM	21.2	20.4	21.2	20.0	19.3	20.1
	5000LM	21.3	20.5	21.4	20.1	19.4	20.2
	5500LM	21.6	20.8	21.7	20.4	19.8	20.6
	6000LM	21.9	21.1	22.0	20.7	20.1	20.9
	6500LM	22.2	21.4	22.3	21.0	20.3	21.1
	7000LM	22.5	21.7	22.5	21.3	20.6	21.4
	7200LM	22.6	21.8	22.6	21.4	20.7	21.5
2x2	2000LM	17.9	16.6	17.9	17.8	16.6	17.9
	2500LM	18.7	17.4	18.6	18.6	17.4	18.7
	3000LM	19.3	18.0	19.3	19.2	18.0	19.3
	3300LM	19.6	18.3	19.6	19.5	18.3	19.6
	3500LM	19.8	18.5	19.8	19.7	18.5	19.9
	4000LM	20.3	19.0	20.2	20.2	19.0	20.3
	4500LM	20.7	19.4	20.6	20.6	19.4	20.7
	4800LM	20.9	19.6	20.9	20.8	19.6	21.0
	5000LM	21.1	19.7	21.0	21.0	19.8	21.1
	2x4	2000LM	15.8	14.4	15.6	15.0	13.7
2500LM		16.6	15.2	16.4	15.8	14.5	16.0
3000LM		17.2	15.8	17.0	16.4	15.1	16.6
3500LM		17.7	16.3	17.6	16.9	15.6	17.1
4000LM		18.0	16.7	17.9	17.3	15.9	17.4
4500LM		18.6	17.2	18.4	17.8	16.5	18.0
4800LM		18.8	17.4	18.6	18.0	16.7	18.2
5000LM		19.0	17.6	18.8	18.2	16.9	18.3
5500LM		19.3	17.9	19.1	18.5	17.2	18.7
6000LM		19.6	18.2	19.4	18.8	17.5	19.0
6500LM		19.8	18.5	19.7	19.1	17.7	19.2
7000LM		20.1	18.7	19.9	19.3	18.0	19.5
7200LM		20.2	18.8	20.0	19.4	18.1	19.6
7500LM		20.3	19.0	20.2	19.6	18.3	19.7
8000LM		20.5	19.1	20.3	19.7	18.4	19.9

*UGR varies based on luminaire options and is affected by application dependent parameters. Numbers depicted here are considered "Luminaire-UGR" and/ or "Point-UGR" values. To determine a more precise maximum UGR value ("Application-UGR"), a full lighting design layout should be completed with the selected luminaire configuration for each application.

For more information on UGR see [UGR FAQ](#)

CCT/CRI SCALING CHART

CCT	CRI	MULTIPLIER	
27K	80CRI	0.94	
30K	80CRI	0.97	
35K	80CRI	1.00	
40K	80CRI	1.02	
50K	80CRI	1.04	R9
27K	90CRI	0.79	57.35
30K	90CRI	0.81	52.70
35K	90CRI	0.83	56.18
40K	90CRI	0.84	58.38
50K	90CRI	0.89	55.60

Lumen scaling charts can be used to approximate the lumen values at different Kelvin temperatures, color rendering indices, optics, or shielding.

Example: Calculating the lumen change from 80CRI 35K to 80CRI 40K = Lumen output for WHSPR 2X4 35K 80CRI 8000LM SWC (8032) x 1.02 multiplier = 8193 lumens

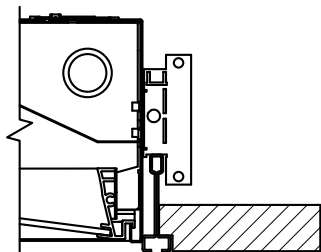
SHIELDING SCALING CHART

Shielding	Multiplier
SWC	1.000
YBC	0.999
GHC	0.989

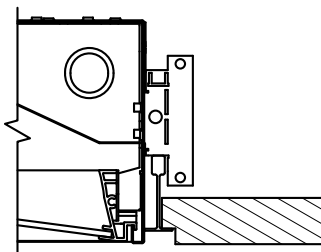
* Based upon Soft White Acrylic (SWC) shielding

MOUNTING

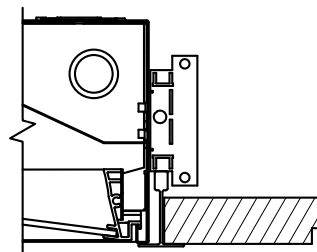
Recessed, lay-in formed steel trim. Universal trim accommodates 9/16" slot grid or 15/16" inverted tee, or 9/16" inverted tee.



UNIV
(9/16" Slot Grid)



UNIV
(9/16" Grid)

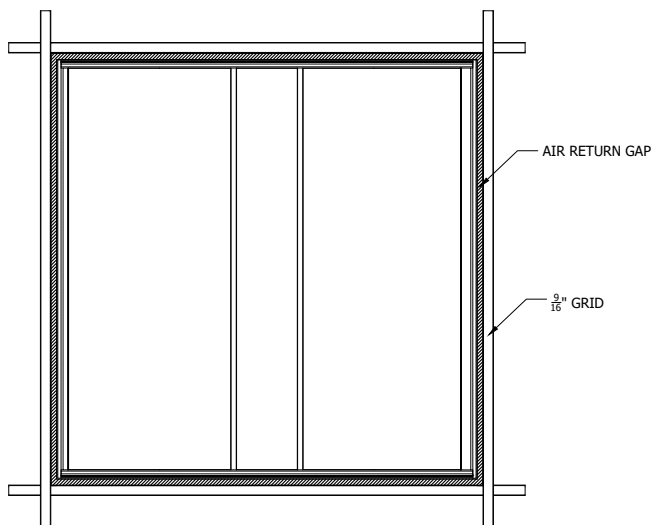


UNIV
(15/16" Grid)

For recessed mounting in hard ceiling applications, use one of the following drywall grid adapters (ordered separately).

Fixture	Drywall Grid Adapter (DGA)
WHSPR LCTR 2X2	DGA22
WHSPR LCTR 2X4	DGA24
WHSPR LCTR 1X4	DGA14WHS

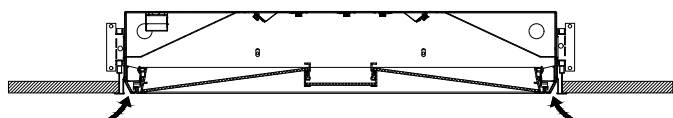
AIR RETURN



Use total area of the air returns shown below in conjunction with the pressure differential between the plenum and room space to calculate your flow rate.

WHSPR LCTR 2X2	
Grid Type	Air Return Area (in ²)
Flat 9/16	29.5
Flat 15/16	12.2
Slotted 9/16	29.5

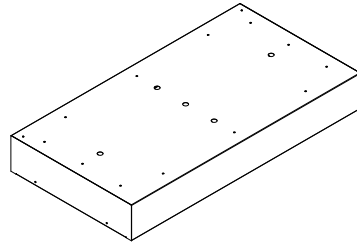
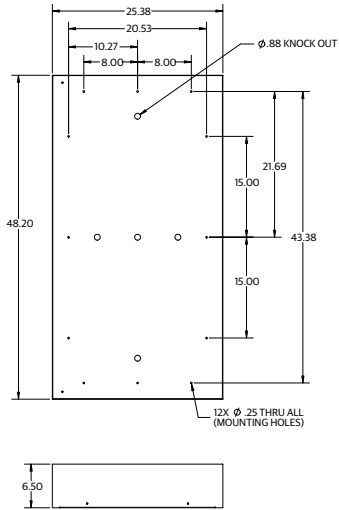
WHSPR LCTR 2X4	
Grid Type	Air Return Area (in ²)
Flat 9/16	44.9
Flat 15/16	18.5
Slotted 9/16	44.9



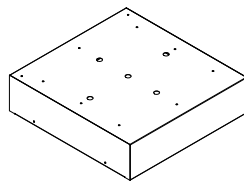
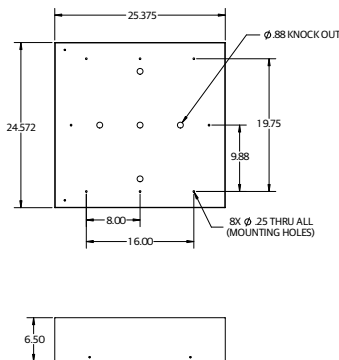
AIR FLOW PATH (ALONG ENTIRE PERIMETER OF FIXTURE) 9/16 FLAT TEE GRID SHOWN

SURFACE MOUNT KIT

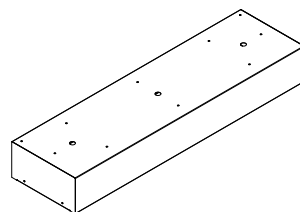
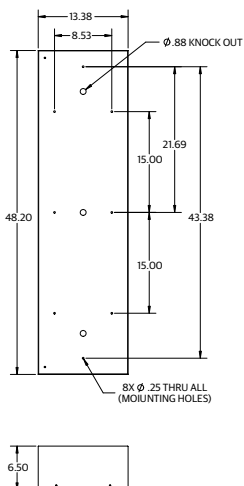
Formed and welded 20 gauge steel housing with (2) outer end plates (shipped separate from housing). Available in standard white paint finish.



Size: 2x4
Approx Weight: 38 lbs.

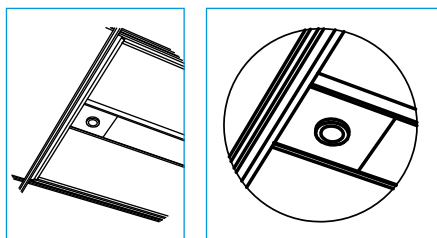


Size: 2x2
Approx Weight: 25 lbs.



Size: 1x4
Approx Weight: 30 lbs.

INTEGRATED SENSORS

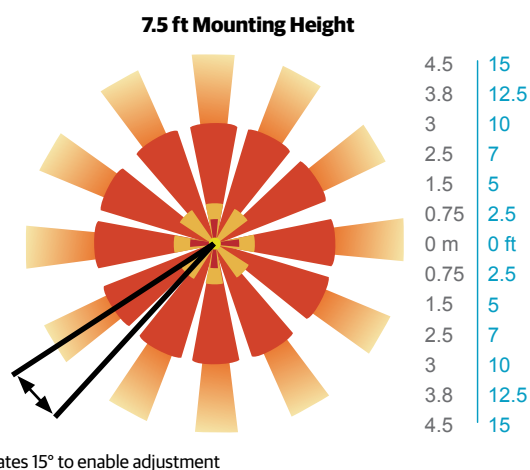


Pictured with Occupancy Sensor and Photocell

COVERAGE PATTERN

MICRO 360° Lens

- At the 7.5 ft (2.29 m) hanging height of a typical pendant mount fixture the sensor provides 10 ft (3.05 m) radial detection of small motion. At a 9 ft (2.74 m) hanging height the radius is 12 ft (3.66 m) for small motion.
- Adequate for walking motion detection from mounting heights between 7.5 ft (2.29 m) and 20 ft (6.10 m).
- Initial detection will occur earlier when walking across sensor's field of view than when walking directly at sensor.
- Initial detection of walking motion into long coverage segment will occur at distances of 2x the mounting height up to 15 ft (4.57 m) and 1.75x up to 20 ft (6.10 m). Lens assembly rotates 15° to enable adjustment in order to line up long segments.



EMERGENCY OPTION

How to Estimate Delivered Lumens in Emergency Mode
Use the formula below to estimate the delivered lumens in emergency mode
Delivered Lumens = 1.25 x P x LPW
P = 10 watts for PS1055LCP
LPW - Lumens per watt rating of the luminaire. This information is available on page 1 of this spec sheet or appropriate IES file.

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.

CONTROL ACCESSORIES

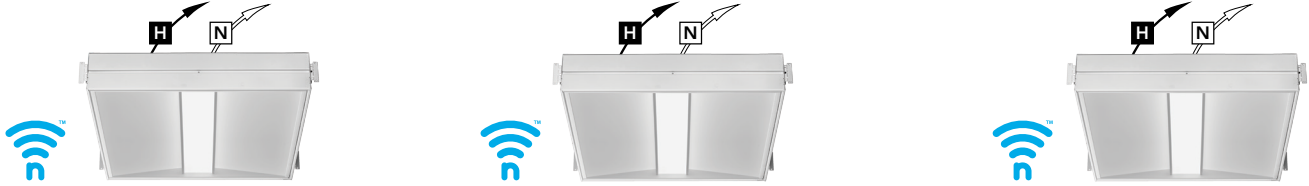
nLight® Wired Control Accessories <i>Order as separate catalog number</i>	
Wall Switches	Model Number
On/Off single pole	nPODMA (color)
On/Off two pole	nPODMA 2P (color)
On/Off single pole, dimming	nPODMA DX (color)
On/Off two pole, dimming	nPODMA 2P DX (color)
On/Off, two level	nPODMA 2L (color)
Graphic touchscreen	nPOD TOUCH (color)

For more information see nPOD and nPOD TOUCH spec sheets

nLight AIR® Control Accessories <i>Order as separate catalog number</i>	
Wall Switches	Model Number
On/Off single pole	rPODBA (color)
On/Off two pole	rPODBA 2P (color)
On/Off single pole, dimming	rPODBA DX (color)
On/Off two pole, dimming	rPODBA 2P DX (color)
On/Off, 4 scene control	rPODBA 4S (color)

For more information see rPOD spec sheets

NLIGHT AIR WIRELESS



Simple as 1,2,3

1. Install the nLight® AIR fixtures with embedded smart sensor
2. Install the wireless battery-powered wall switch
3. With our CLAIRITY app, pair the fixtures with the wall switch and if desired, customize the sensor settings for the intended outcome



For more information, please consult our technical guides for [nLight](#) or [nLight Air](#).

INTELLIGENT LUMINAIRE TECHNOLOGY GUIDE

Choose nomenclature from these columns						
Driver Configuration (MVOLT)	Minimum Dimming Level	Control Input	Dimming Range	Notes		
	NODIM	+	(blank)	-	No 0-10V leads from driver	
	MIN10	+	ZT	100% to 10%	Linear Dimming, supplied with leads for 0-10V control	
	MIN1	+	ZT	100% to 1%	Linear Dimming, supplied with leads for 0-10V control	
	MIN1	+	NLIGHT	100% to 1%	Linear Dimming, NIO EZ PH, included with luminaire	
	MIN1	+	NLTAIR2	100% to 1%	Linear Dimming, internal RIO EZDL 90D G2 included with luminaire	
	MIN1	+	ECOD	100% to 1%	Lutron Hi-Lume 1% EcoSystem (LDE1)	
	DARK	+	ZT	100% to 0.1%	Logarithmic Dimming, supplied with leads for 0-10V control	
	DARK	+	NLIGHT	100% to 0.1%	Logarithmic Dimming, NIO EZ PH included with luminaire	
	DARK	+	NLTAIR2	100% to 0.1%	Logarithmic Dimming, RIO EZDL 90D G2 included with luminaire	
	DARK	+	DALI	100% to 0.1%	Logarithmic Dimming, DALI controls by others	
	DARK	+	DMX	100% to 0.1%	Compatible with DMX / RDM (Remote Device Management), DMX controls by others	

Choose nomenclature from these columns						
Control/Sensor Configurations	Control Input	Sensor	Emergency	Integral Component Description		
	ZT	+	API	(blank)	Sensor Switch MSD 7 EZ ADC	
	ZT	+	APD	(blank)	Sensor Switch MSD PDT 7 EZ ADC	
	NLIGHT	+	PIR	(blank)	nLight NES 7	
	NLIGHT	+	PIR	+	EMG	nLight NES 7 with NIO EZ PH ER
	NLIGHT	+	PDT	(blank)	nLight NES PDT 7	
	NLIGHT	+	PDT	+	EMG	nLight NES PDT 7 with NIO EZ PH ER
	NLIGHT	+	API	(blank)	nLight NES 7 ADCX	
	NLIGHT	+	API	+	EMG	nLight NES 7 ADCX with NIO EZ PH ER
	NLIGHT	+	APD	(blank)	nLight NES PDT 7 ADCX	
	NLIGHT	+	APD	+	EMG	nLight NES PDT 7 ADCX with NIO EZ PH ER
	NLIGHT	+	(blank)	(blank)	nLight NIO EZ PH	
	NLIGHT	+	(blank)	+	EMG	nLight NIO EZ PH ER
	NLTAIR2	+	API	(blank)	nLight RES7 G2	
	NLTAIR2	+	API	+	EMG	nLight RES7 EM 90D G2
	NLTAIR2	+	APD	(blank)	nLight RES7 PDT G2	
	NLTAIR2	+	APD	+	EMG	nLight RES7 PDT EM 90D G2
	NLTAIR2	+	(blank)	(blank)	nLightRIO EZDL 90D G2	
	NLTAIR2	+	(blank)	+	EMG	nLight RIO EZDL EM 90D G2

For more information, please consult our technical guides for [nLight](#) or [nLight Air](#).

SPECIFICATIONS

Housing

Nominal 1'x4', 2'x2' or 2'x4' housings fabricated from 22-gauge, cold-rolled steel. Air return option available.

Door Frame

The hinged door frame is constructed of extruded aluminum center and side rails with cold-rolled steel end caps capturing three individual optical panels to form a single unit. The hinged door frame can be positioned on either side of the fixture housing to provide easy room side access for maintenance.

Finish

Matte white polyester powder paint standard for trim. Consult factory for custom colors or specify RAL colors from Architectural brochure.

Inner Housing Reflector

Formed steel with highly reflective white polyester powder paint.

Lenses/Shielding

Center Panel: Soft-White Acrylic (SWC) or Micro-Prismatic Conical De-Glaring Acrylic Lens (YBC) or Hexagonal De-Glare Lens (GHC) options available.

Side Panels: Soft-White Acrylic only.

Mounting

Recessed ceiling for grid or inaccessible sheetrock ceiling.

Grid: Accommodates 9/16" slot grid or 15/16" inverted tee or 9/16" inverted tee.

Sheetrock: Use a Drywall Grid Adapter (DGA22, DGA24, or DGA14WHS). Ordered separately.

LED Components

Multiple lumen packages available with 2700K, 3000K, 3500K, 4000K and 5000K CCT in either 80CRI or 90CRI. The Acuity Brands circuit boards use a precise binning algorithm which creates a consistent color temperature from board to board. The color a variation of no greater than a 2.5 Step MacAdam (2.55DECM) along the black body locus from board to board.

Electrical

Long-life LEDs, coupled with high-efficiency drivers, provide superior quantity and quality of illumination for extended service life. 90% LED lumen maintenance at 60,000 hours (L90/60,000).

Dimming Drivers

Factory tuned constant current electronic dimming driver is standard. Flicker free dimming available down to <1%. LED drivers perform within the recommended operating areas for flicker as a function of frequency and modulation (%) IEEE Standard 1789-2015 (IEEE Recommended Practices for Modulating Current in High-Brightness LEDs for Mitigating Health Risks to Viewers), in typical operating conditions at representative dimming levels. Electrical specifications at maximum driver load: PF > 0.9 and THD <20%. Meets FCC Title 47 Class A or Class B. Other available drivers include Lutron, DALI, and DMX protocol drivers. All drivers are RoHS compliant.

Controls and System Networking Options

Optional integrated nLight® controls make each fixture addressable - allowing it to digitally communicate with other nLight enabled controls such as dimmers, switches, occupancy sensors, and photocontrols. Connection to nLight is simple. It can be accomplished with remote nLight AIR wireless or through standard Cat-5 cabling. (cabling "by others") nLight offers unique plug-and-play convenience as devices and luminaires automatically discover each other, while nLight AIR is commissioned easily through an intuitive mobile app.

Emergency Battery (Optional)

Integral emergency battery (E10WLCP) for 90 minutes of operation. Emergency battery pack, 10W, Linear Constant Power. Certified in CA Title 20 MAEDBS.

Remote generator transfer device (BGTD) works in conjunction with an auxiliary generator or a central inverter system to power fixtures for safe egress lighting.

Voltage

120 thru 277v/50-60Hz: 347v/50-60Hz (optional)

Ambient Operating Temperature

-20°C (-4°F) to +25°C (+77°F).

Ambient Operating Humidity

90% relative humidity non-condensing maximum.

Environment

Suitable for damp locations. Indoor use only.

Certification

CSA certified to meet U.S. and Canadian standards (UL1598 and UL8750). This product is IC rated. Chicago plenum rating (option) available.

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.

Fixture Weight (Without emergency or packaging)

1x4: 22lbs.

2x2: 28lbs.

2x4: 38lbs.

Government Procurement

BAA - Buy America(n) Act: Product qualifies as a domestic end product under the Buy American Act as implemented in the FAR and DFARS. Product also qualifies as manufactured in the United States under DOT Buy America regulations.

BABA - Build America Buy America: Product qualifies as produced in the United States under the definitions of the Build America, Buy America Act.

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.