

ENVIRONMENTALLY FRIENDLY, ENERGY EFFICIENT

- One fixture converts nearly any manufacturers incandescent, CFL or H.I.D. fixtures with a rough-in inner diameter of 10" to 11" diameter to high efficiency LED
- All installation can be performed from below the ceiling with out removing existing fixture
- Energy savings up to 50-60% vs. CFL and HID
- Superior-quality white LED light output using Chip on Board technology
- Patented Hyperbolic Reflector (U.S. Patent No. 10,670,227 B2)
- **Low UGR:** UGR of zero for fixtures aimed at nadir with a cut-off equal to or less than 60deg per CIE 117-1995 Discomfort Glare in Interior Lighting.

PRODUCT SPECIFICATIONS

Atrius™ - Ready Product: Select models of the L-series product line deliver valuable data and connectivity to the Atrius IoT location based platform services. For more information, please refer to www.acuitybrands.com/Atrius.

OPTICS

Hyperbolic: Patented hyperbolic shape (U.S. Patent No. 10,670,227 B2) optimized for small, directional LED source, maximizes fixture efficiency while creating the "Silent Ceiling" appearance by reducing lamp image and aperture brightness • Geometry of hyperbolic curve provides unique aperture appearance and smoother light distribution

Parabolic/Lens: Computer-optimized parabolic reflector with frosted convex lens regressed into cone provides uniform distribution with no striations

Overlap Ring: All fixtures include a white painted overlap ring to conceal the housing from below the ceiling. The ring will extend past the trim flange. For additional ring color options, consult factory.

ELECTRICAL

LED Light Engine: Compact light source delivers uniform illumination without pixilation, enabling excellent beam control • 2SDCM (5000K within 3SDCM) • 80, 90 & 97 CRI • Replaceable light engine with push in wire connections mounts directly to heat sink and is easily replaceable

Passive Cooling: Aluminum heat sink integrated directly with housing provides superior thermal management to ensure the long life of LED

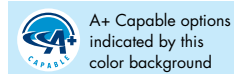
LED Driver: Power factor >0.9 • Easily replaceable from above or below the ceiling

Dimming: Dimmable via 0-10V protocol standard • Optional drivers available for use with Lutron EcoSystem, 2-wire dimmers DMXR, or DALI • For a list of compatible dimmers, see [LED-DIM](#).

Life: Rated for 60,000 hours at 70% lumen maintenance

Operation Temperature: -20° C to 50° C

Emergency Battery Pack (Optional) output: Provides a minimum of 600 (BR & BRT20C), or 1000 (HBR) lumens for a minimum duration of 90 minutes • BRT20C option is CEC Title 20 compliant



ORDERING INFORMATION

Complete Catalog# Example Includes (Rough-In, option, reflector, accessory)

Ordering Example: LRT10 08LM 27K MVOLT G4 80CRI ZT HW CS PF

ROUGH-IN

Series	Lumen Package	Color Temperature	Voltage	Generation	CRI	Driver	Rough-In Options
LRT10 10" L-Series Retrofit Downlight	08LM 800 Lumens	27K 2700K	120	G4	80CRI	DALI DALI Control Dimming	F ^{3,8} Fuse and Fuse Holder
	13LM 1300 Lumens	30K 3000K	277		90CRI	DMXR ³ DMX/RDM Driver	CP ⁹ Chicago Plenum
	15LM 1500 Lumens	35K 3500K	347		97CRI ²	EDAB ¹⁷ eldoLED SOLOdrive DALI. Logarithmic dimming to <1%	BR ^{3,4,12} 600 Lumen Emergency Battery Pack w/Remote Test Switch
	17LM 1700 Lumens	40K 4000K	MVOLT ¹ (120-277)			EDXB ^{3,5} eldoLED POWERdrive DMX/RDM w/ Phoenix Connectors. Dimming to <1%	BRT20C ^{3,11} 600 Lumen Emergency Battery Pack w/ Remote Test Switch, CEC Title 20 Compliant
	23LM 2300 Lumens	50K 5000K				EZ10 ¹⁷ eldoLED 0-10V ECOdrive. Linear dimming to 10% min.	HBR ^{3,11} 1000 Lumen Emergency Battery Pack w/Remote Test Switch
	28LM 2800 Lumens					EZ1 ¹⁷ eldoLED 0-10V ECOdrive. Linear dimming to 1% min.	NL ^{8,10} nLight® Dimming Pack Controls
	33LM 3300 Lumens					EZB ¹⁷ eldoLED 0-10V SOLOdrive. Logarithmic dimming to <1%	NLER ^{8,10} nLight® dimming pack controls. nLER controls fixtures on emergency circuit
	40LM 4000 Lumens					FD ^{4,6} Forward or Reverse Phase Dimming Driver	NLTAIR2 ^{3,10,15} nLight® AIR Dimming Pack Wireless Controls
	45LM 4500 Lumens					ECOD ^{7,13} Lutron Ecosystem 2-Wire Dimming Driver	NLTAIRER2 ^{3,10,15} nLight® AIR Dimming Pack Wireless Controls. Controls fixtures on emergency circuit
	50LM 5000 Lumens					ZT 0-10V Dimming to 10% min	INC ^{6,16} Medium base socket adapter for quick retro-fit of incandescent fixtures
	55LM 5500 Lumens					GZ1 ⁴ 0-10V Dimming to 1% min	AE2CD ^{14,15} Atrius™ - Ready, VLC Commissioning, Radio (BT Positioning)
	60LM 6000 Lumens						
	65LM 6500 Lumens						
	70LM 7000 Lumens						
	75LM 7500 Lumens						
	80LM 8000 Lumens						
	85LM 8500 Lumens						
	90LM 9000 Lumens						

See Reflector and notes on page 2.

REFLECTOR To order reflector separately, use "LRT10" prefix before reflector option values. Ex: LRT10 HW CS PF

Trim Style	Finish	Trim Options
HM ¹¹ Hyperbolic Medium	CD Clear Diffuse	PF ¹² White Flange
HW ¹¹ Hyperbolic Wide	CS Clear Specular	WET Wet Location
P Parabolic	CSS Clear Semi-Specular	
	WH White, White Flange	

Ordering Notes

- Only 800, 1300, 1500 and 1700 lumen fixtures are MVOLT.
- 2700K & 3000K only.
- Not available with 347V.
- Not available for 6000 lumens and up.
- Not available for 4000 and 5500 lumens and up.
- 120V only.
- Not available for 5000 lumens and up.
- Specify voltage.
- BR, BRT20C, HBR, EDXB, NL, NLER, NLTAIR2, NLTAIRER2 not compatible with CP.
- Only compatible with the following driver options: EZ1, EZB, EZ10, GZ1; ZT (for 60LM - 90LM only).
- Not compatible with WET.
- PF not available with WH finish. When specifying WH finish, flange is always painted white.
- Not compatible with BR, BRT20C, or HBR.
- See AE2CD notes in following table for compatibility with other options.
- NLTAIR2, NLTAIRER2, AE2CD not recommended for metal ceiling installations.
- Cannot be used with BR, HBR, or BRT20C. Can only be used with FD, and ZT drivers (but cannot be dimmed with ZT).
- Not available for 85LM and up.

AE2CD Notes

Only compatible with EZ1 driver for 55LM and below.
CP, BR, BRT20C, HBR, NL, NLER, NLTAIR2, NLTAIRER2 not compatible with AE2CD.
Recommended ceiling height of 30' and under; not intended for use on ceilings greater than 40' or metal ceiling installations.

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Before ordering, check fixture compatibility as shown below:

- Fixtures with closed cans are not compatible with Indy LRT retrofit fixtures. Only open frame style fixtures can be retrofitted using Indy LRT retrofits.
- Measure the existing fixture frame opening by removing the existing reflector, then measuring the diameter of the existing metal frame opening.
The correct measurement is shown in the photo below.
- Refer to the below table to pick the correct fixture, or fixture plus oversize ring



Measure the diameter of the metal frame through the center of the opening

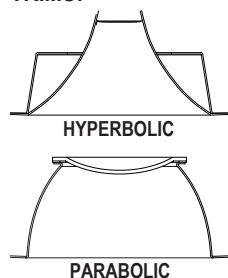
Existing Fixture Frame Opening Diameter	Use This Retrofit
6" through 6-5/8"	LRT6 fixture
6-11/16" through 7-1/2"	LRT6 fixture plus INOR6/712 oversize ring
7-5/8" through 8-1/8"	LRT8 fixture
8-3/16" through 8-7/8"	LRT8 fixture plus INOR8/878 oversize ring
9" through 10"	LRT9 fixture
10" through 11"	LRT10 fixture
11-3/4" through 12-3/4"	LRT12 fixture

PRODUCT SPECIFICATIONS (cont.)

MECHANICAL

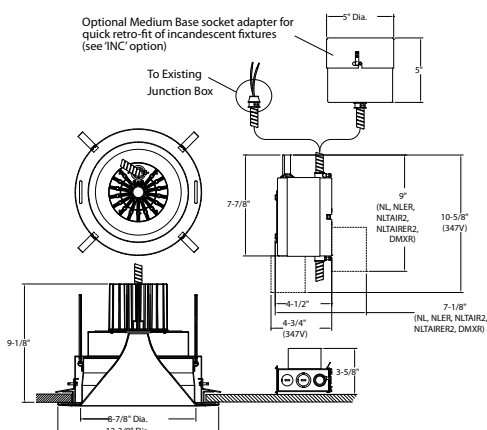
Retro-fit Housing: Housing installs from below ceiling • Must be installed in ring frame only • Secured in place by four (4) tension clips • Tension clips accommodate ceilings from 1/2" to 1-1/8" thick • Integral heat sink conducts heat away from LED light engine • Driver is accessible from below the ceiling and can be upgraded to accommodate future technology improvements.

TRIMS:

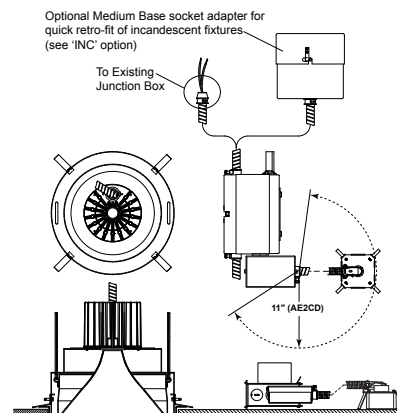


APERTURE: 8-7/8" Dia.
RETROFITS: fixtures with a rough-in inner diameter of 10" to 11"
OVERLAP RING: 12-3/8" Dia.

PASSIVE COOLING DIMENSIONS: 800 - 9000 Lumens



Atrius Enabled PASSIVE COOLING DIMENSIONS: 800 - 9000 Lumens



ENERGY STAR® certified

	PRODUCT#	FIXTURE CONFIGURATIONS = ENERGY STAR
	LRT10 (WW)LM (XX)K (V) G4 (YY)CRI (UU) (ZZ) (CC)	Lumen Package: WW = 08, 13, 15, 17, 23, 28, 33, 40, 45, 55, 65, 75, 80, 85, 90 CCT: XX = 27, 30, 35, 40, 50 Voltage: V = MVOLT, 120, 277 CRI: YY = 80, 90, 97 Driver: UU = FD, DALI, EZ1, EZ10, EZB, ZT, GZ1 Trim Type: ZZ = HM, HW, P Trim Color/Finish: CC = CS, CSS, CD

LABELS AND LISTINGS

Tested to UL1598 and CSA C22.2 250 and listed for damp locations • Spacing requirement for 4000 lumen and above: minimum of 4' between fixture centers, 3" overhead clearance, 2' from fixture center to side wall • RoHS compliant • EMI complies with FCC 47, Part 15, Class A • ENERGY STAR® certified, see table for designated products • I.B.E.W. Union made

ENGINEERING DATA: 347 Volt available, consult factory

120																			
VOLTAGE																			
LIGHT ENGINE LUMENS	800	1300	1500	1700	2300	2800	3300	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500	9000	
CCT																			
2700K/3000K/3500K/4000K/5000K																			
INPUT CURRENT	0.063	0.098	0.115	0.132	0.197	0.238	0.280	0.351	0.345	0.381	0.427	0.439	0.483	0.541	0.573	0.607	0.656	0.710	
INPUT WATTAGE	7.53	11.74	13.66	15.82	23.52	28.46	33.62	42.14	41.41	45.54	51.08	52.51	58.11	64.59	68.84	72.83	78.87	85.03	
INPUT FREQUENCY	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
THD%	6.42	5.19	4.61	3.86	5.09	5.46	4.43	4.53	6.03	6.03	6.23	6.44	6.54	7.32	7.58	7.75	8.37	8.05	
POWER FACTOR	0.993	0.993	0.992	0.994	0.994	0.995	0.997	0.998	0.996	0.996	0.996	0.996	0.996	0.995	0.995	0.996	0.996	0.996	
277																			
VOLTAGE																			
LIGHT ENGINE LUMENS	800	1300	1500	1700	2300	2800	3300	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500	9000	
CCT																			
2700K/3000K/3500K/4000K/5000K																			
INPUT CURRENT	0.031	0.048	0.056	0.063	0.093	0.108	0.131	0.158	0.161	0.175	0.195	0.202	0.221	0.251	0.265	0.268	0.290	0.310	
INPUT WATTAGE	7.87	11.84	13.81	15.89	23.65	28.19	33.83	41.68	41.74	45.80	51.02	52.35	57.64	64.22	68.40	71.29	77.27	83.16	
INPUT FREQUENCY	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
THD%	12.00	11.62	11.31	11.34	9.93	9.04	10.48	8.79	9.15	8.07	9.85	11.12	10.97	13.07	12.83	12.96	13.53	12.56	
POWER FACTOR	0.904	0.885	0.887	0.907	0.918	0.943	0.932	0.953	0.934	0.943	0.944	0.933	0.942	0.921	0.931	0.957	0.962	0.965	

HYPERBOLIC**DELIVERED LUMENS/LUMENS PER WATT (35K 80CRI)**

	800 35K		1300 35K		1500 35K		1700 35K		2300 35K		2800 35K		3300 35K		4000 35K		4500 35K	
TRIM/FINISH	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW
LRT10 HM CS	760	101.0	1268	108.0	1465	107.3	1668	105.4	2246	95.5	2708	95.1	3151	93.7	3831	90.9	3911	94.4
LRT10 HM CSS	717	95.2	1195	101.8	1381	101.1	1572	99.4	2117	90.0	2552	89.7	2970	88.3	3611	85.7	3786	91.4
LRT10 HM CD	630	83.7	1051	89.6	1215	88.9	1383	87.4	1862	79.2	2245	78.9	2613	77.7	3177	75.4	3296	79.6
LRT10 HW CS	709	94.1	1182	100.7	1365	100.0	1555	98.3	2093	89.0	2523	88.7	2937	87.3	3570	84.7	3754	90.7
LRT10 HW CSS	696	92.5	1162	98.9	1342	98.3	1528	96.6	2057	87.5	2480	87.2	2887	85.9	3510	83.3	3600	86.9
LRT10 HW CD	604	80.3	1008	85.9	1165	85.3	1326	83.8	1785	75.9	2153	75.6	2505	74.5	3046	72.3	3173	76.6
	5000 35K		5500 35K		6000 35K		6500 35K		7000 35K		7500 35K		8000 35K		8500 35K		9000 35K	
TRIM/FINISH	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW
LRT10 HM CS	4280	94.0	4739	92.8	4922	93.7	5388	92.7	5898	91.3	6175	89.7	6551	89.9	7232	91.7	7614	89.5
LRT10 HM CSS	4144	91.0	4588	89.8	4765	90.7	5217	89.8	5711	88.4	5979	86.8	6343	87.1	7002	88.8	7372	86.7
LRT10 HM CD	3607	79.2	3994	78.2	4148	79.0	4541	78.1	4971	77.0	5204	75.6	5521	75.8	6095	77.3	6417	75.5
LRT10 HW CS	4109	90.2	4550	89.1	4725	90.0	5173	89.0	5662	87.7	5928	86.1	6289	86.4	6943	88.0	7309	86.0
LRT10 HW CSS	3940	86.5	4363	85.4	4531	86.3	4960	85.4	5430	84.1	5685	82.6	6030	82.8	6658	84.4	7009	82.4
LRT10 HW CD	3473	76.3	3846	75.3	3994	76.1	4373	75.2	4786	74.1	5011	72.8	5316	73.0	5869	74.4	6179	72.7

PARABOLIC**DELIVERED LUMENS/LUMENS PER WATT (35K 80CRI)**

	800 35K		1300 35K		1500 35K		1700 35K		2300 35K		2800 35K		3300 35K		4000 35K		4500 35K	
TRIM/FINISH	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW
LRT10 P CS	641	85.1	1069	91.0	1235	90.4	1406	88.9	1893	80.5	2282	80.2	2656	79.0	3229	76.6	3608	87.1
LRT10 P CSS	650	86.4	1085	92.4	1253	91.8	1427	90.2	1921	81.7	2316	81.4	2695	80.2	3277	77.8	3662	88.4
LRT10 P CD	582	77.3	971	82.7	1122	82.1	1277	80.7	1719	73.1	2073	72.8	2412	71.8	2933	69.6	3283	79.3
	5000 35K		5500 35K		6000 35K		6500 35K		7000 35K		7500 35K		8000 35K		8500 35K		9000 35K	
TRIM/FINISH	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW	Lumens	LPW
LRT10 P CS	3949	86.7	4373	85.6	4541	86.5	4972	85.6	5442	84.3	5698	82.8	6045	83.0	6673	84.6	7026	82.6
LRT10 P CSS	4008	88.0	4438	86.9	4609	87.8	5046	86.8	5523	85.5	5782	84.0	6134	84.2	6772	85.9	7130	83.8
LRT10 P CD	3593	78.9	3978	77.9	4132	78.7	4523	77.8	4951	76.7	5184	75.3	5499	75.5	6071	77.0	6392	75.2

BEAM SPREAD

TRIM	800-4000 LUMEN	4500-9000 LUMEN
LRT10 HM CS	56°	58°
LRT10 HM CSS	56°	62°
LRT10 HM CD	64°	65°
LRT10 HW CS	70°	73°
LRT10 HW CSS	70°	73°
LRT10 HW CD	70°	73°
LRT10 P CS	60°	60°
LRT10 P CSS	60°	60°
LRT10 P CD	60°	60°

CCT MULTIPLIERS

CCT	08LM-40LM	45LM-90LM
2700K	0.9	0.92
3000K	0.96	0.97
3500K	1	1
4000K	1.02	1.01
5000K	1.04	1.05

CRI MULTIPLIERS

CRI	08LM-40LM	45LM-90LM
80CRI	1	1
90CRI	0.83	0.85
97CRI	0.80	0.77

PHOTOMETRICS

Distribution Curve

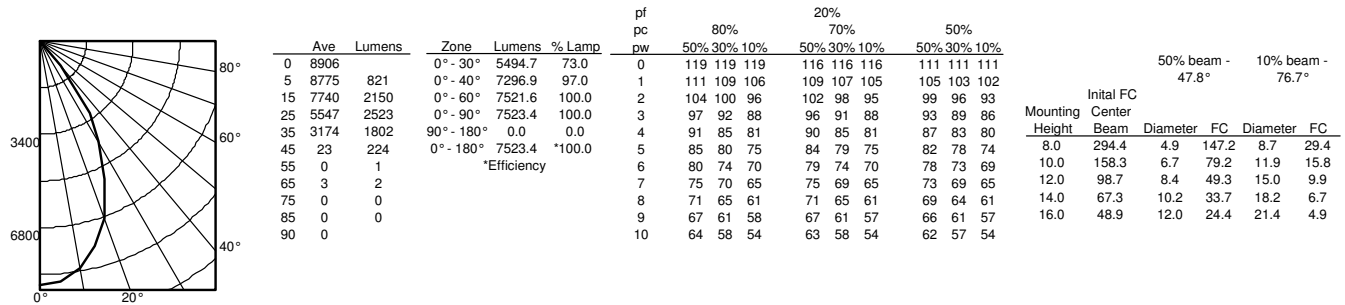
Distribution Data

Output Data

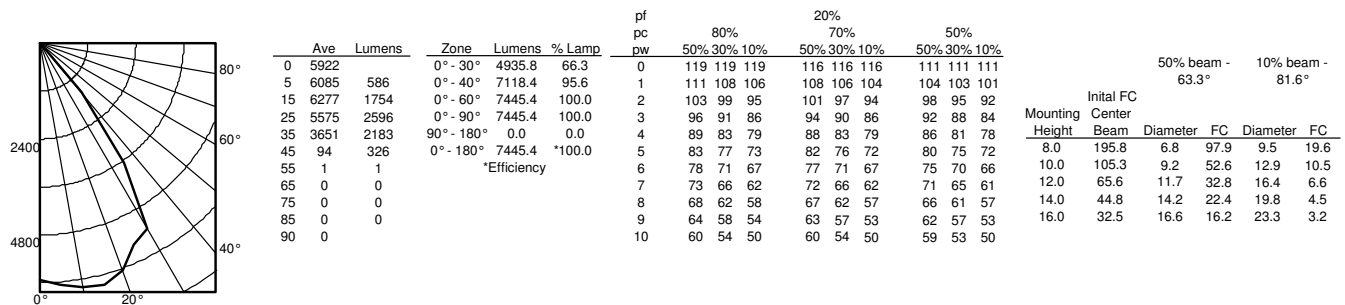
Coefficient of Utilization

Illuminance Data at 30" Above Floor for
a Single Luminaire

LRT10 90LM 35K + LRT10 HM CS, 3500K LEDs, input watts: 85.03, delivered lumens: 7523.4, LM/W = 88.5, Spacing Criteria: 0.9, test no. PR08170352, tested in accordance to IESNA LM-79.



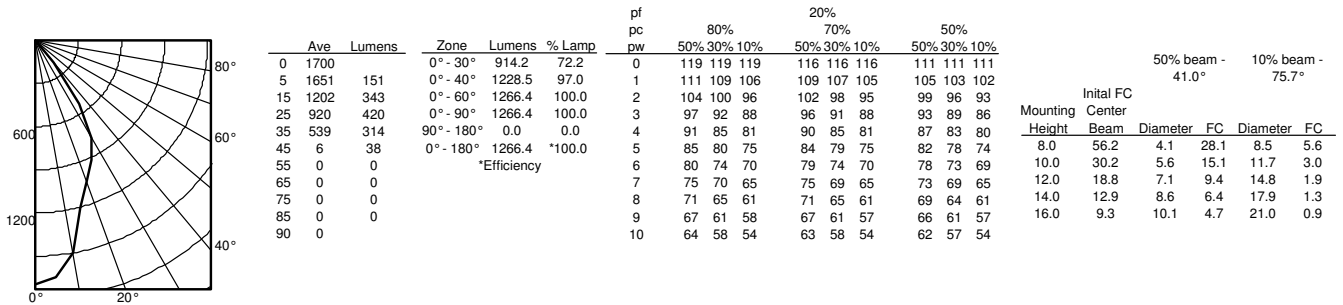
LRT10 90LM 35K + LRT10 HW CS, 3500K LEDs, input watts: 85.03, delivered lumens: 7445.4, LM/W = 87.6, Spacing Criteria: 1.2, test no. PR08170491, tested in accordance to IESNA LM-79.



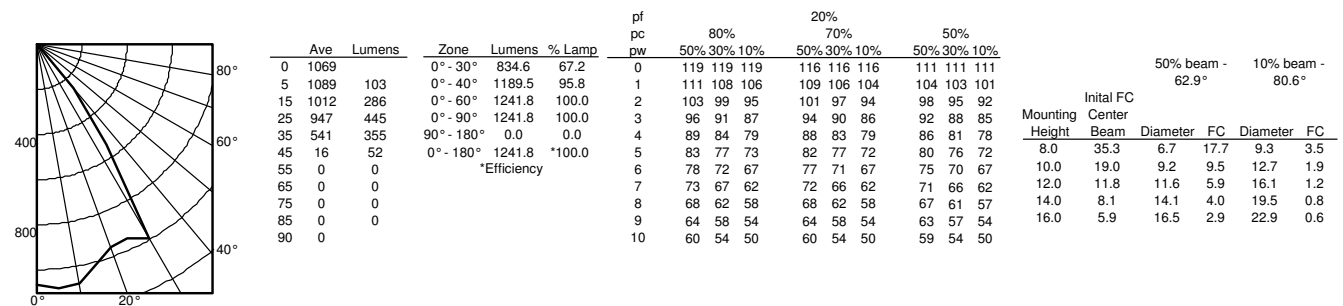
PHOTOMETRICS

Distribution Curve	Distribution Data	Output Data	Coefficient of Utilization	Illuminance Data at 30" Above Floor for a Single Luminaire
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LRT10 13LM 35K + LRT10 HM CS, 3500K LEDs, input watts: 14.70, delivered lumens: 1266.4, LM/W = 86.1, Spacing Criteria: 0.7, test no. PR08170482, tested in accordance to IESNA LM-79.



LRT10 13LM 35K + LRT10 HW CS, 3500K LEDs, input watts: 14.70, delivered lumens: 1241.8, LM/W = 84.5, Spacing Criteria: 1.2, test no. PR08170483, tested in accordance to IESNA LM-79.



PHOTOMETRICS

Distribution Curve

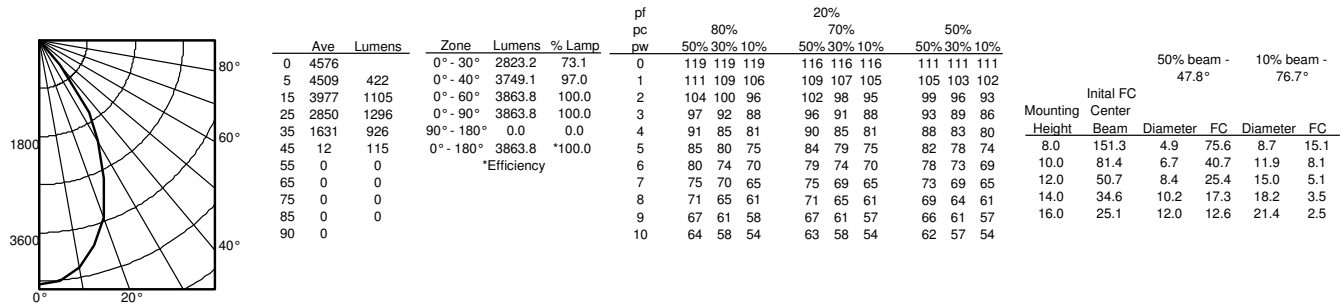
Distribution Data

Output Data

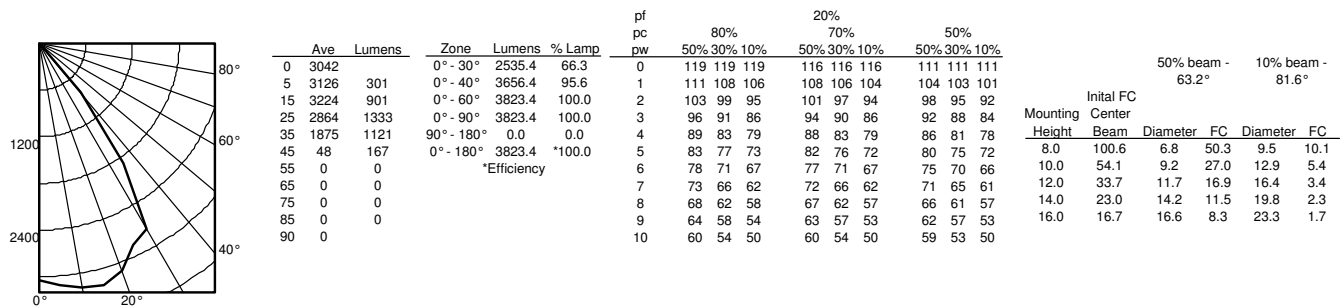
Coefficient of Utilization

Illuminance Data at 30" Above Floor for
a Single Luminaire

LRT10 45LM 35K + LRT10 HM CS, 3500K LEDs, input watts: 41.41, delivered lumens: 3863.8, LM/W = 93.3, Spacing Criteria: 0.9, test no. PR08170342, tested in accordance to IESNA LM-79.



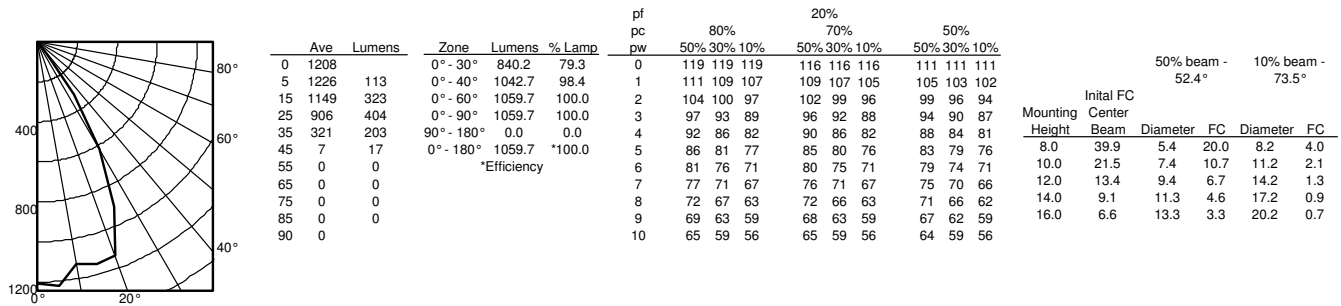
LRT10 45LM 35K + LRT10 HW CS, 3500K LEDs, input watts: 41.41, delivered lumens: 3823.4, LM/W = 92.3, Spacing Criteria: 1.2, test no. PR08170481, tested in accordance to IESNA LM-79.



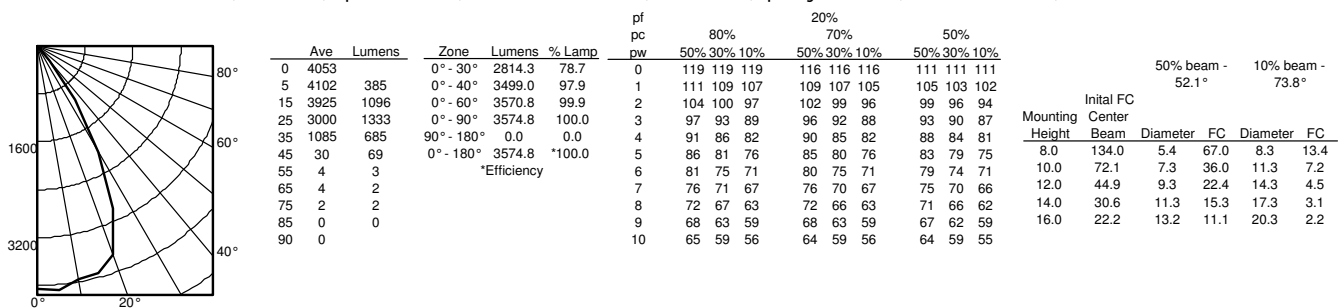
PHOTOMETRICS

Distribution Curve Distribution Data Output Data Coefficient of Utilization Illuminance Data at 30" Above Floor for a Single Luminaire

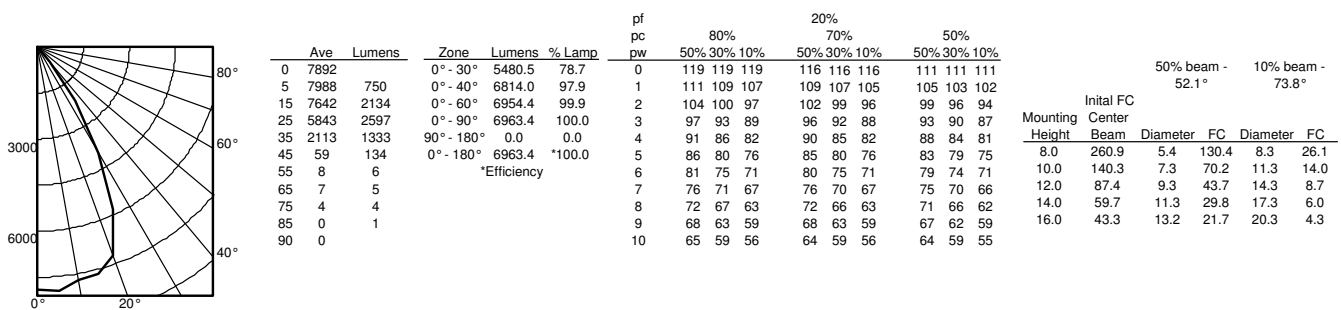
LRT10 13LM 35K + LRT10 P CS, 3500K LEDs, input watts: 14.70, delivered lumens: 1059.7, LM/W = 72.1, Spacing Criteria: 1.0, test no. PR08170485, tested in accordance to IESNA LM-79.



LRT10 45LM 35K + LRT10 P CS, 3500K LEDs, input watts: 41.41, delivered lumens: 3574.8, LM/W = 86.3, Spacing Criteria: 1.0, test no. PR08170484, tested in accordance to IESNA LM-79.



LRT10 90LM 35K + LRT10 P CS, 3500K LEDs, input watts: 85.03, delivered lumens: 6963.4, LM/W = 81.9, Spacing Criteria: 1.0, test no. PR08170494, tested in accordance to IESNA LM-79.



CONTROLS

EXAMPLE

Group Fixture Control*

*Application diagram applies for fixtures with eldoLED drivers only.

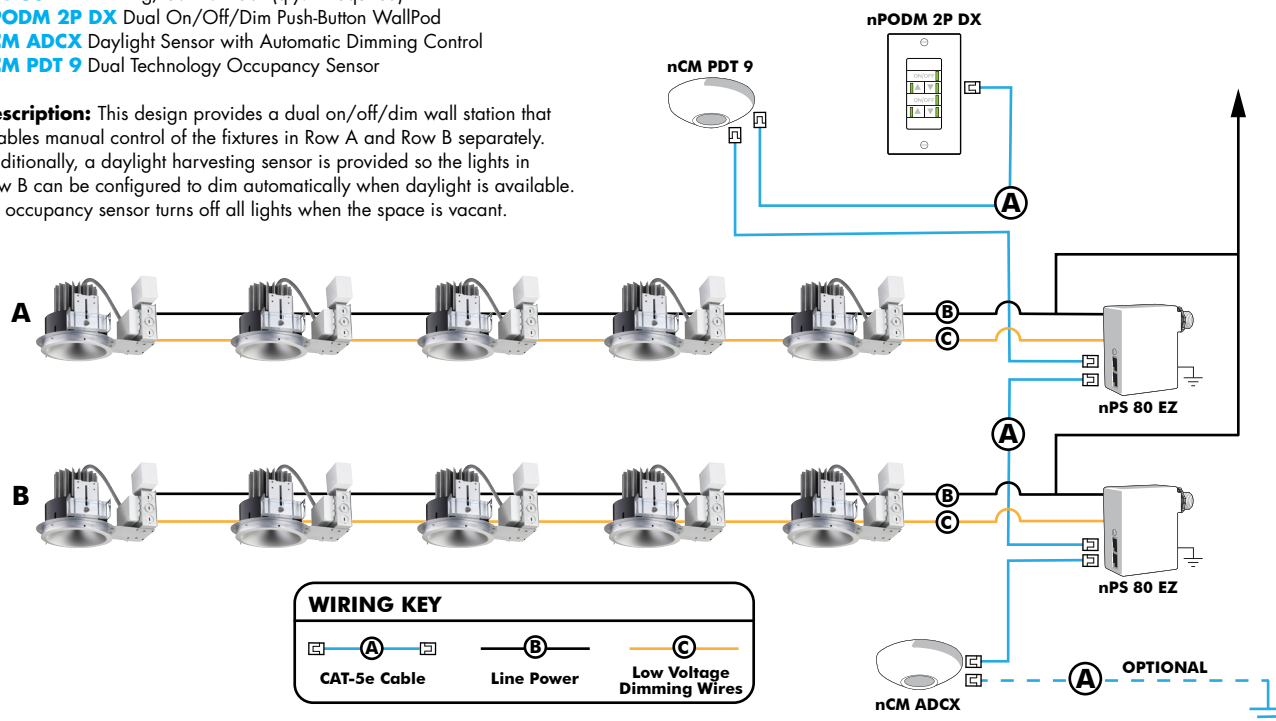
nPS 80 EZ Dimming/Control Pack (qty: 2 required)

nPODM 2P DX Dual On/Off/Dim Push-Button WallPod

nCM ADCX Daylight Sensor with Automatic Dimming Control

nCM PDT 9 Dual Technology Occupancy Sensor

Description: This design provides a dual on/off/dim wall station that enables manual control of the fixtures in Row A and Row B separately. Additionally, a daylight harvesting sensor is provided so the lights in Row B can be configured to dim automatically when daylight is available. An occupancy sensor turns off all lights when the space is vacant.



Choose Wall Controls

nLight offers multiple styles of wall controls - each with varying features and user experience.



Push-Button Wallpod
Traditional tactile buttons and LED user feedback



Graphic Wallpod
Full color touch screen provides a sophisticated look and feel

nLight® Wired Controls Accessories:

Order as separate catalog number. Visit www.acuitybrands.com/products/controls/nlight for complete listing of nLight controls.			
WallPod Stations	Model number	Occupancy sensors	Model Number
On/Off	nPODM (Color)	Small motion 360°, ceiling (PIR/dual Tech)	nCM 9 / nCM PDT 9
On/Off & Raise/Lower	nPOD DX (Color)	Large motion 360°, ceiling (PIR/dual tech)	nCM 10 / nCM PDT 10
Graphic Touchscreen	nPOD GFX (Color)	Wide View (PIR/dual tech)	nWV 16 / nWV PDT 16
Photocell controls	Model Number	Wall Switch w/ Raise/Lower (PIR/dual tech)	nWSX LV DX / nWSX PDT LV DX
Dimming	nCM ADCX	Cat-5 cables (plenum rated)	Model Number
		10', CAT5 10FT	CAT5 10FT J1
		15, CAT5 15FT	CAT5 15FT J1



Capable Luminaire

This item is an A+ capable luminaire, which has been designed and tested to provide consistent color appearance and out-of-the-box control compatibility with simple commissioning.

- All configurations of this luminaire meet the Acuity Brand's specification for chromatic consistency.
- This luminaire is part of an A+ Certified solution for nLight control networks when ordered with drivers marked by a Shaded background*
- This luminaire is part of an A+ Certified solution for nLight control networks, providing advanced control functionality at the luminaire level, when selection includes driver and control options marked by a shaded background*

To learn more about A+, visit www.acuitybrands.com/aplus.

*See ordering tree for details

nLight® AIR Control Accessories:

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

Wall switches	Model number
On/Off single pole	rPODB [color]
On/Off two pole	rPODB 2P [color]
On/Off & raise/lower single pole	rPODB DX [color]
On/Off & raise/lower two pole	rPODB 2P DX [color]
On/Off & raise/lower single pole	rPODBZ DX WH ¹

Notes

1 Can only be ordered with the RES7Z zone control sensor version.

nLight AIR

nLight AIR is the ideal solution for retrofit or new construction spaces where adding communication is cost prohibitive. The integrated nLight AIR rPP20 Power Pack is part of each Indy L-Series Luminaire. These individually addressable controls offer the ultimate in flexibility during initial setup and for space repurposing.



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 CLAIRITY app, pair the fixtures with the wall switch and if desired, customize the sensor settings for the desired outcome

