Project		Catalog #		Type	
Prepared by		Notes		Date	

Portfolio

LD2B EU2B 2LB

2-Inch Spun or Die Cast Aluminum, Downlight or Wall Wash, New Construction or Retrofit 2x4 and 2x6
500, 1000, 1500, 2000 Lumens

Typical Applications
Healthcare • Hospitality • Retail • Institutional • Indoor Display & Signage

Interactive Menu

- Order Information page 2
- Product Specifications page 3
- Energy & Performance Data page 4
- Photometric Data page 4
- Connected Systems page 6
- Product Warranty

Product Certification

ENERGY STAR · Efficiency Standards T24 · RoHS COMPLIANT · UL CERTIFIED · wet location

Control Compatibility

WaveLinx LITE · WaveLinx PRO

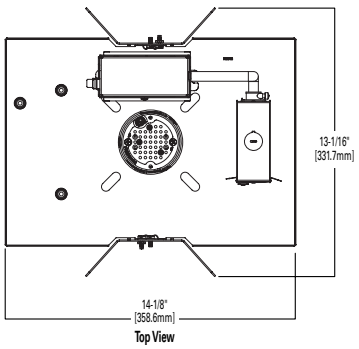
Product Features

D2W™ · powered by fifthlight technology · Showerlight · PLENUM RATED CHICAGO · TAA COMPLIANT OPTIONAL TRADE AGREEMENTS ACT AVAILABLE

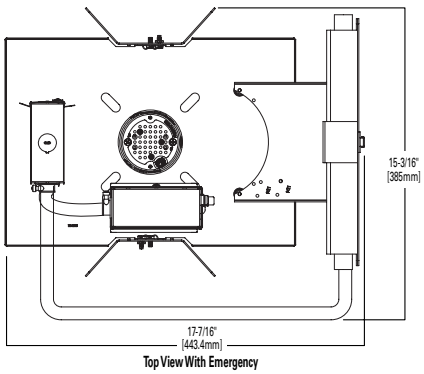
Top Product Features

- New construction or retrofit from below, Downlight or lensed wall wash
- Excellent light control and low aperture brightness
- Installs in shallow or standard plenums, ENERGY STAR® qualified
- Round or square die-cast or spun aluminum reflectors
- 6 color temperatures: 2400K, 2700K, 3000K, 3500K, 4000K and 5000K CCT
- CRI: 80, 90 or 97, D2W™ option from 3000K to 1850K
- W2N Tunable White 2700K-6500K or 2000K-5000K
- Lumens: 500-2,000, Distributions: 15°, 25°, 40° or 55°
- Options to meet Trade Agreements Act requirements

Dimensional and Mounting Details



Top View



Top View With Emergency

Order Information

SAMPLE ORDER NUMBER: **LD2B15D010**

Domestic Preferences [15]	Housing	Lumens[1]	Voltage	Driver	Options [2] [10]
[Blank]=Standard **TAA**=Trade Agreements Act	**LD2B**=2" New Construction Downlight **LDRT2B**=2" Remodel Downlight limit to 1500 lumen [13] **LD2BCP**=2" LED Downlight Nominal Aperture, Chicago Plenum [12]	**05**=500 lumens [16] **10**=1000 lumens **15**=1500 lumens **20**=2000 lumens	**[Blank]**=120-277V **3**=347V 0-10V only 1000-2000 lumens	**500 - 2000 Lumens** **D010**=0-10V Dimming, 1% to 100%, 120V-277V **DLV**=Low voltage dimming driver (1-100%) for use with DLVP system [6] **1000 - 2000 Lumens** **D010TR**=0-10V or Line Voltage Dimming, 1% to 100%, 120V-277V **DE010**=0-10V Linear Dimming, 0% to 100%, 120V-277V [6] **D5LT**=Fifth Light® (DALI) Logarithmic Dimming, 0% to 100%, 120V-277V [6] **DMX**=DMX/RDM Logarithmic Dimming, 0% to 100%, 120V-277V [6][9] **DMXC5**=DMX/RDM Logarithmic Dimming, 0% to 100%, 120V-277V, with RJ45 connection [6][9] **DLE**=Lutron Ecosystem dimming 1% to 100%, 120V-277V [6] **Tunable White** **D5LTW2N2050** = Fifth Light (DALI) 0-100%, 120-277V, 2000K-5000K **D5LTW2N2765** = Fifth Light (DALI) 0-100%, 120-277V, 2000K-5000K **DE010W2N2050** =0-10V dimming, 0-100%, 120-277V, 2000K-5000K **DE010W2N2765** = 0-10V dimming, 0-100%, 120-277V, 2700K-6500K	**EMBOD**=Bodine® Emergency Module with Remote Test Switch [6] **EMBOD7ST**=Bodine® Emergency Module with Self Test Remote Test Switch [6] **EM7**=7W Emergency Module with Remote Test Switch [6] **EM14**=14W Emergency Module with Remote Test Switch [6] **EMV7**=7W Low Voltage Emergency Module with Remote Test Switch [6] **EMV14**=14W Low Voltage Emergency Module with Remote Test Switch [6] **WTA** = Factory installed WaveLinx sensor Kit [10] [14] **WTK** = Factory installed WaveLinx Lite Sensor Kit [10] [15] **WPN** = WaveLinx PRO Wireless Node without sensor [20]

SAMPLE ORDER NUMBER: **EU2B158035**

Domestic Preferences [15]	Power Module	Lumen Levels / Distribution [1] / Optic	CRI	Color		
[Blank]=Standard **TAA**=Trade Agreements Act	**EU2B**=2" Universal LED Module	**05SP15**=500 lumen 15° IC Rated **05WW**=500 lumen wall wash IC Rated[8] **10SP15**=1000 lumen 15° IC Rated **10WW**=1000 lumen wall wash Non-IC Rated[8] **0510NFL25**=500 and 1000 lumen 25° IC Rated **0510FL40**=500 and 1000 lumen 40° IC Rated **0510WFL55**=500 and 1000 lumen 55° IC Rated **15NFL25**=1500 lumen 25° Non IC Rated **15FL40**=1500 lumen 40° Non IC Rated **15WFL55**=1500 lumen 55° Non IC Rated **15WW**=1500 lumen wall wash Non IC Rated[8] **20NFL25**=2000 lumen 25° Non IC Rated **20FL40**=2000 lumen 40° Non IC Rated **20WFL55**=2000 lumen 55° Non IC Rated	**80**=80 CRI minimum **90**=90 CRI minimum **97**=97 CRI minimum	**80 CRI** **27**=2700K **30**=3000K **35**=3500K **40**=4000K **50**=5000K	**90 CRI** **24**=2400K **27**=2700K **30**=3000K **35**=3500K **40**=4000K **50**=5000K	**97 CRI** **27**=2700K **30**=3000K
			Dim to Warm (1500 lumens and below) **10NFL259030D2W**=1000 lumen 25° IC Rated **15NFL259030D2W**=1500 lumen 25° Non-IC **10FL409030D2W**=1000 lumen 40° IC Rated **15FL409030D2W**=1500 lumen 40° Non-IC **10WFL559030D2W**=1000 lumen 55° IC Rated **15WFL559030D2W**=1500 lumen 55° Non-IC		**W2N902050** = 1000 lumen 40° 2000K-5000K **W2N902765** = 1000 lumen 40° 2700K-6500K	

SAMPLE ORDER NUMBER: **2LBD1LI**

Trim [17]	Reflector		Flange	Finish	
2LB=2" LED	**D**=Round downlight spun reflector **SW**=Round lensed Wall Wash, Spun Aluminum, Splay black oculus **SWW**=Round lensed Wall Wash, Spun Aluminum, Splay white oculus **DL**=Round Downlight lensed spun reflector	**DC**=Round Cast Downlight [2] **DLC**=Round Lensed cast downlight [2] **PIN**=Round Pinhole downlight black oculus [3] **PINW**=Round Pinhole downlight white oculus [3] **DSQC**=Square Cast Downlight [2] **DSQLC**=Square Lensed cast shallow downlight [2]	**1**=Self-flanged [7] **2**=White Painted Self-flanged [11] **3**=Rimless [3] [19] **[Blank]**=Pinhole	**LI**=Specular Clear [4] **H**=Semi-Specular Clear Haze [4] **WMH**=Warm Haze [4] **WH**=Wheat [4] **GPH**=Graphite Haze [4]	**B**=Specular Black [4] **MW**=Matte White **MB**=Matte Black [3] **MMS**=Matte Metallic Silver [3]

Accessories [18]	
RPR2=Round plaster lathing ring (order with rimless option) **Bar Hangers** **HB26**=Pair C-channel bar hanger, 26" long **BAA**-HB26=Pair C-channel bar hanger, 26" long[17] **TAA**-HB26=Pair C-channel bar hanger, 26" long[17] **RMB22**=Pair wood joist bar hanger 22" long **Connected Lighting Systems** [10] **WTA** = Field installed WaveLinx sensor Kit [14] **WTK** = Field installed WaveLinx Lite Sensor Kit [15]	**L100 lenses - optical lenses** **L110N**=Diffuse Sandblasted Lens: Provides an even beam spread - especially useful in wall washing. **L111**=Soft Focus Lens: Smooths irregular beam pattern while maintaining high controlled illumination levels and beam angles. **L113**=Prismatic Spread Lens: Provides a symmetrical broadening of lamp beam. Suitable when a wide, uniform light distribution is required. **L115**=Linear Spread Lens: Fans out the beam 55° (27-1/2° to each side) to produce a wide rectangular pattern. **L100MB**=Black finished metal hexagonal-cell louver - controls light spill while retaining lamp optics.

Notes:

1. Nominal Lumens will vary depending on selected distribution, color, driver and reflector finish.

2. Only available with Matte White, Matte metallic silver and Matte Black Finishes.

3. Available on DC, DLC and PIN.

4. Not available on DC or PIN.

6. DMX, D5LT, DE010, DLC, Lutron, connected and emergency module drivers require accessible ceiling.

7. Flange is the same finish as reflector.

8. Order with 2LBSW Wall Wash trim.

9. DMX fixtures default to full on upon loss of DMX signal.

10. Refer to system specifications for additional information, features, and benefits. Order either factory installed option or accessory. Use with 0-10V driver.

11. Not available with Wall Wash.

12. Limited to 1000 lumens.

13. Available with D010 and D010TR driver only.

14. WTA = WaveLinx wireless sensor kit for daylight dimming, PIR motion sensing, and optional RLTS - Real Time Location Services, use with 0-10V only.

15. WTK = WaveLinx Lite tile mount sensor kit for daylight dimming, PIR motion sensing, use with D010 only (Refer to WaveLinx Lite system specifications)

16. Limited to D010 and D010A drivers.

17. Only product configurations with this designated prefix are built to be compliant with the Trade Agreements Act of 1979 (TAA). Please refer to DOMESTIC PREFERENCES website for more information. CComponents shipped separately may be separately analyzed under domestic preference requirements. Accessories sold separately will be separately analyzed under domestic preference requirements. Consult factory for further information.
Trim must be ordered with power module for TAA compliance.
Example: TAA-EU2B158035-2LB

18. Accessories sold separately will be separately analyzed under domestic preference requirements. Consult factory for further information.

19. For use with plaster lathing ring RPR2 (required).

20. WPN = WaveLinx PRO wireless node provides luminaire-level control with scene and zone configuration without an integrated sensor; Connects wirelessly with daylight dimming sensor and PIR motion sensor if desired. Use with 0-10V driver only.

Product Specifications

Lower Reflector
- Round or square painted die cast aluminum or round anodized aluminum lower reflector with a lensed upper optical chamber providing superior lumen output with minimal source brightness.
- Anodized reflectors are offered in all Portfolio Alzak® finishes.
- Plaster lathing ring accessory offered for flush reflector transition.

Trim Retention
- Reflector is retained with three or four pressure springs holding the flange tight to the finished ceiling surface.

Optic
- TIR optic in 15º, 25º, 40, 55° or wall wash provides smooth beam without color separation.
- Media holder fits onto upper reflector and holds up one lens media.
- For non-lens trims only.

Plaster Frame / Collar
- New Construction
- Galvanized steel plaster frame designed for ceiling thickness from 1/2 to 1-1/4-inch.
- Retrofit
- Installs from below.

Universal Mounting Bracket
- Accepts 1/2" EMT, C channel and bar hangers.

Junction Box
- (4) 1/2" trade size pry outs positioned to allow straight conduit runs.
- Listed for (4) #12AWG (two in, two out) 90°C conductors and feed thru branch wiring.
- Lever connectors for simple push in wiring.

Thermal
- Forged aluminum heat sink conducts heat away from the LED COB for optimal performance and long life.

LED
- Chip on board with a multitude of highly efficient white LED's, combined with TIR optic produces an even distribution with no pixilation.
- Lumen output shall not decrease by more than 10% over the minimum life of 55,000 hours (L90 > 55,000 hours).
- Auto resetting, thermally protected, LED's are turned off when safe operating temperatures are exceeded.
- Color variation within 2-step MacAdam ellipses.
- Flexible disconnect allows for replacement of LED engine from below ceiling. Available in 80, 90 or 97 CRI.
- D2W™ – dim-to-warm shifts CCT from 3000K to 1850K as fixture dims mimicking halogen sources.
- W2N - Tunable white CCT range 2700K to 6500K or 2000K to 5000K, 90 CRI.

Driver
- Standard 120-277V 0-10V dimming driver provides flicker free dimming from 100% to 1%.
- Optional 120V leading edge, <1% 0-10V, Fifth Light, DMX or Lutron® Ecosystem.
- Driver can be serviced from above or through the aperture with standard D010 driver. Other drivers require above ceiling access.
- Distributed low voltage power system combines power, lighting, and controls with ease of installation.

Connected Lighting System
Two WaveLinx connected solutions to choose from. Refer to WaveLinx system specifications and application guides for details.

WaveLinx PRO Tilemount Sensor Kit
- WaveLinx WPST tilemount sensor kit offers daylight dimming, PIR motion sensing, scene and zone configuration, automatic commissioning; and optional RLTS - Real Time Location Services available.

WaveLinx PRO Wireless Node
- WaveLinx PRO wireless node provides luminaire-level control with scene and zone configuration without an integrated sensor; Connects wirelessly with daylight dimming sensor and PIR motion sensor if desired. Use with 0-10V driver only

WaveLinx LITE Tilemount Sensor Kit
- WaveLinx LITE WLST tilemount sensor kit offers daylight dimming and PIR motion sensing, scene and grouping configuration.

WaveLinx Tilemount Kits Application
- The WPST and WLST tilemount kits include a control module mounted on the luminaire junction box via 1/2" knock-out, and a tilemount sensor on 54-inch whip; for ceiling installation by direct-mount spring clips or via mounting bracket in octagon ceiling boxes.
- The WPST and WLST tilemount kits may be ordered as factory installed on the luminaire, or ordered separately as a field installed accessory kit.

Code Compliance
- Thermally protected
- cULus Certified to UL 1598 / C22.2 No. 250.0 suitable for wet locations with downlight; damp location with wall wash and hyperbolic with covered ceiling
- EMI/RFI emissions per FCC 47CFR Part 18 Class B consumer limits.
- Optional City of Chicago enviromental air (CCEA) marking for plenum applications.
- 1500 lumen and above are Non-IC rated - Insulation must be kept 3" from top and sides of housing. IC-rated up to 1000 lumens (except wall wash).
- RoHS Compliant. Photometric testing completed in accordance with IES LM 79 and TM-30 standards. Lumen maintenance projections in accordance with IES LM-80-08 and TM-21-11.
- Can be used to comply with California Energy Commission (CEC) Title 24 2016 & 2019 JA8 High Efficacy Lighting Requirements, reference Modernized Appliance Efficiency Database System (MAEDBS) for 2016 & 2019 JA8 High Efficacy Lighting.
- ENERGY STAR® certified, reference certified light fixtures database
- Options to meet Trade Agreements Act requirements

Warranty
- Five year warranty www.cooperlighting.com/legal

Energy Data

ENERGY DATA
Sound Rating: Class A standards
(Values at non-dimming line voltage)
Minimum Starting Temperature: -30°C (-22°F)
EMI/RFI: FCC Title 47 CFR, Part 15, Class B (Consumer)
Input Voltage: UNV (120V - 277V)
Power Factor: >0.90 (at nominal input 120-277 VAC & 100% of Rated Output Power)
Input Frequency: 50/60Hz

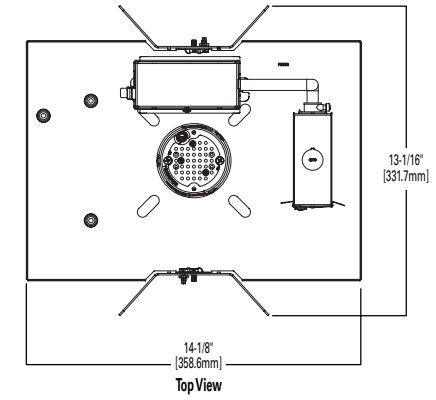
500 Lumen D010		1000 Lumen D010	
Input Power: 7.38W	THD: <14.4%	Input Power: 11W	THD: <13.8%
120V Input Current: 0.06A	277V Input Current: 0.03A	120V Input Current: 0.086A	277V Input Current: 0.042A

1500 Lumen D010		2000 Lumen D010	
Input Power: 15.05W	THD: <13.0%	Input Power: 21.2W	THD: <8.6%
120V Input Current: 0.13A	277V Input Current: 0.06A	120V Input Current: 0.18A	277V Input Current: 0.081A

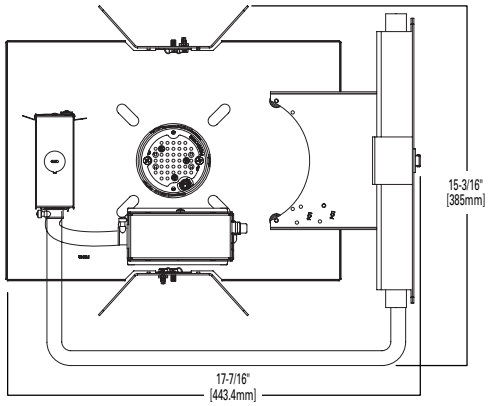
	120V		277V	
Lumens	Inrush (A)	Duration (ms)	Inrush (A)	Duration (ms)
500 Lumen D010	0.64	0.05	1.4	0.04
1000 Lumen D010	1.02	0.041	2.18	0.021
1500 Lumen D010	1.02	1.02	2.24	0.064
2000 Lumen D010	1.02	0.077	2.43	0.027

Dimensional and Mounting Details

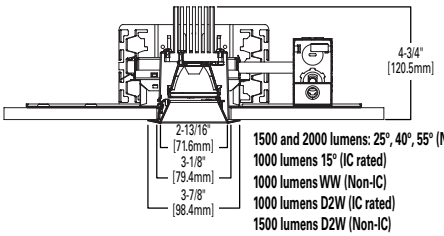
NEW CONSTRUCTION



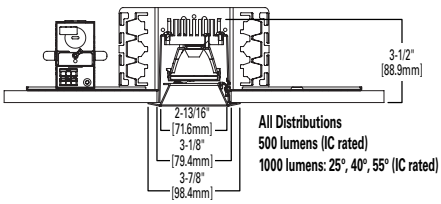
Top View



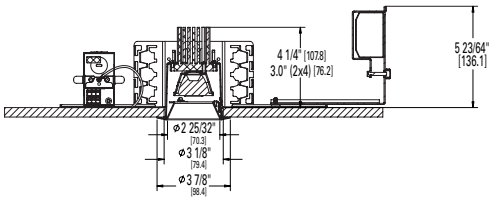
Top View With Emergency



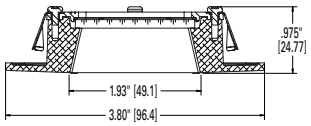
1500 and 2000 lumens: 25°, 40°, 55° (Non-IC)
1000 lumens 15° (IC rated)
1000 lumens WW (Non-IC)
1000 lumens D2W (IC rated)
1500 lumens D2W (Non-IC)



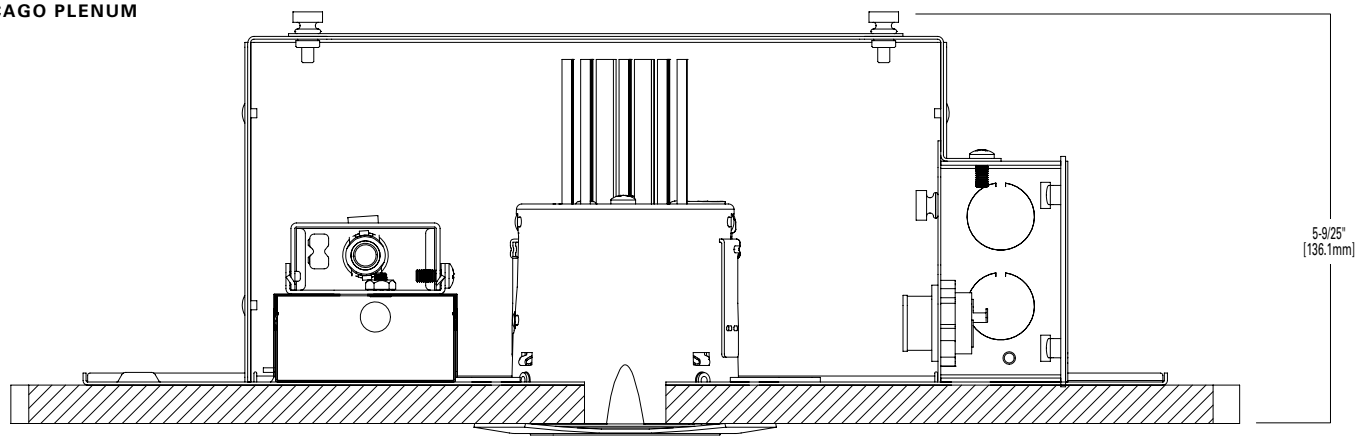
All Distributions
500 lumens (IC rated)
1000 lumens: 25°, 40°, 55° (IC rated)



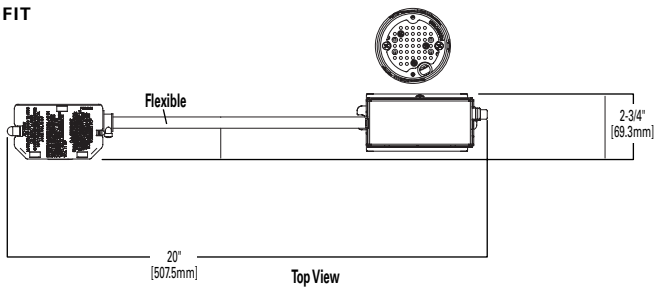
Square Trim Dimensions



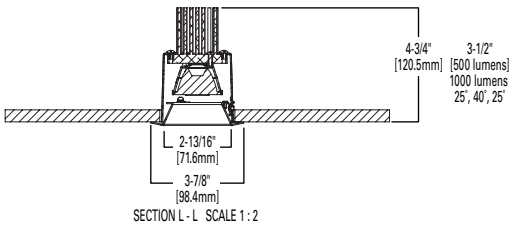
CHICAGO PLENUM



RETROFIT



Top View



SECTION L - L SCALE 1 : 2

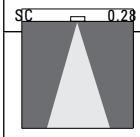
Side View

Photometric Data

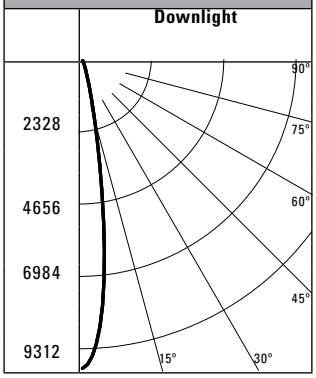
View IES files

SPOT (15° BEAM)

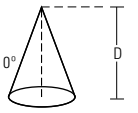
Test Number	P264029
Housing	LD2B10D010
Module	EU2B1010SP158035
Trim	2LBD*LI
Lumens	974
Efficacy	94.6 Lm/W
SC	0.28



CANDLEPOWER DISTRIBUTION



CONE OF LIGHT



D	FC	L	W
4'	582.2	1	1
7'	190.1	1.8	1.8
9'	115	2.4	2.4
13'	55.1	3.6	3.6
16'	36.4	4.4	4.4

CANDELA TABLE

Degrees Vertical	Candela
0	9316
5	7438
15	976
25	141
35	30
45	7
55	2
65	1
75	0
85	0
90	0

ZONAL LUMEN SUMMARY

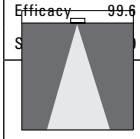
Zone	Lumens	% Fixture
0-30	945	97
0-40	965	99.1
0-60	973	99.9
0-90	974	100
90-180	0	0
0-180	974	100

LUMINANCE

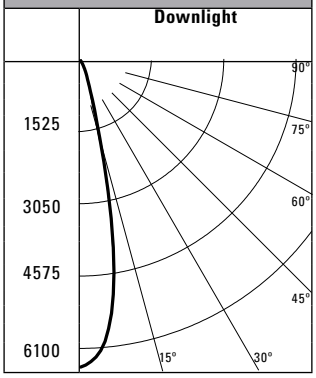
Average Candela Degrees	Average 0° Luminance
45	4884
55	1720
65	1167
75	0
85	0

FLOOD (25° BEAM)

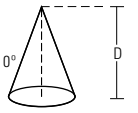
Test Number	P218711
Housing	LD2B10D010
Module	EU2B0510N-FL258035
Trim	2LBD*LI
Lumens	1026
Efficacy	99.6 Lm/W
SC	



CANDLEPOWER DISTRIBUTION



CONE OF LIGHT



D	FC	L	W
4'	382	1.4	1.4
7'	125	2.6	2.6
9'	75	3.4	3.4
13'	36	5	5
16'	24	6	6

CANDELA TABLE

Degrees Vertical	Candela
0	6104
5	5611
15	1236
25	229
35	51
45	7
55	1
65	0
75	0
85	0
90	0

ZONAL LUMEN SUMMARY

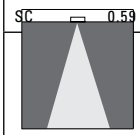
Zone	Lumens	% Fixture
0-30	987	96.2
0-40	1019	99.3
0-60	1026	100
0-90	1026	100
90-180	0	0
0-180	1026	100

LUMINANCE

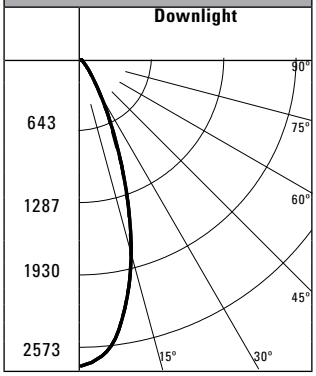
Average Candela Degrees	Average 0° Luminance
45	3836
55	676
65	0
75	0
85	0

FLOOD (40° BEAM)

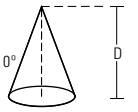
Test Number	P218754
Housing	LD2B10D010
Module	EU2B0510FL408035
Trim	2LBD*LI
Lumens	1041
Efficacy	101 Lm/W
SC	0.59



CANDLEPOWER DISTRIBUTION



CONE OF LIGHT



D	FC	L	W
4'	161	2.2	2.2
7'	53	4	4
9'	32	5.2	5.2
13'	15	7.6	7.6
16'	10	9.4	9.4

CANDELA TABLE

Degrees Vertical	Candela
0	2577
5	2467
15	1626
25	581
35	120
45	19
55	4
65	0
75	0
85	0
90	0

ZONAL LUMEN SUMMARY

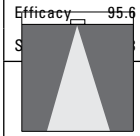
Zone	Lumens	% Fixture
0-30	938	90.2
0-40	1020	98.0
0-60	1040	99.9
0-90	1041	100
90-180	0	0
0-180	1041	100

LUMINANCE

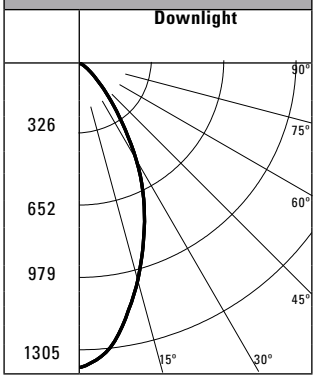
Average Candela Degrees	Average 0° Luminance
45	10412
55	2702
65	0
75	0
85	0

WIDE FLOOD (55° BEAM)

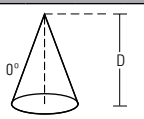
Test Number	P218801
Housing	LD2B10D010
Module	EU2B0510W-FL558035
Trim	2LBD*LI
Lumens	985
Efficacy	95.6 Lm/W
SC	



CANDLEPOWER DISTRIBUTION



CONE OF LIGHT



D	FC	L	W
4'	82	2.8	2.8
7'	27	5	5
9'	16	6.6	6.6
13'	8	9.4	9.4
16'	5	11.6	11.6

CANDELA TABLE

Degrees Vertical	Candela
0	1309
5	1250
15	959
25	644
35	313
45	105
55	28
65	0
75	0
85	0
90	0

ZONAL LUMEN SUMMARY

Zone	Lumens	% Fixture
0-30	674	68.5
0-40	873	88.7
0-60	984	99.9
0-90	985	100
90-180	0	0
0-180	985	100

LUMINANCE

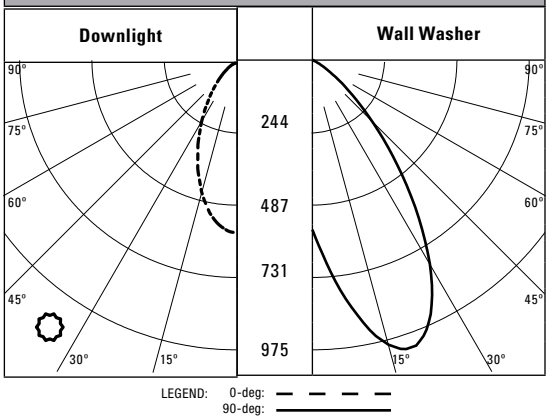
Average Candela Degrees	Average 0° Luminance
45	57541
55	18916
65	0
75	0
85	0

Photometric Data

View IES files

WALL WASH	
Test Number	P14828
Housing	LD2B10D010
Module	EU2B1010WW8035
Trim	2LBSW*XX
Lumens	742
Efficacy	72 Lm/W

CANDLEPOWER DISTRIBUTION



SINGLE UNIT FOOTCANDLES					MULTIPLE UNIT FOOTCANDLES											
	3' FROM WALL (Distance From Fixture Along Wall)				2.5' FROM WALL (Spacing Between Fixtures)						3' FROM WALL (Spacing Between Fixtures)					
DD	●	1'	2'	3'	●	3'	●	●	4'	●	●	3'	●	●	4'	●
1'	0.5	0.5	0.3	0.2	1.3	1.1	1.3	1.2	0.7	1.2	0.7	0.8	0.7	0.6	0.6	0.6
2'	4.3	3.3	1.4	0.5	10.7	8.7	10.7	10.2	4.9	10.2	4.8	4.6	4.8	4.5	2.9	4.5
3'	10.1	8.1	4.2	1.6	19.2	18	19.2	17.8	11.5	17.8	11.8	12.1	11.8	10.7	8.3	10.7
4'	12.2	10.2	5.9	2.8	19.3	19.9	19.3	17.5	14	17.5	15.1	16.1	15.1	13.4	11.9	13.4
5'	10.9	9.4	6.1	3.3	15.6	16.9	15.6	13.8	12.8	13.8	14.2	15.7	14.2	12.5	12.3	12.5
6'	8.6	7.6	5.4	3.2	11.7	12.9	11.7	10.2	10.4	10.2	11.8	13.2	11.8	10.3	10.7	10.3
7'	6.4	5.8	4.4	2.9	8.5	9.5	8.5	7.5	8	7.5	9.2	10.4	9.2	8.1	8.8	8.1
8'	4.7	4.4	3.5	2.4	6.3	7	6.3	5.5	6	5.5	7.1	7.9	7.1	6.3	6.9	6.3
9'	3.4	3.3	2.7	2	4.6	5.1	4.6	4.1	4.6	4.1	5.4	6	5.4	4.8	5.4	4.8
10'	2.6	2.4	2.1	1.6	3.5	3.8	3.5	3.1	3.5	3.1	4.2	4.6	4.2	3.7	4.2	3.7

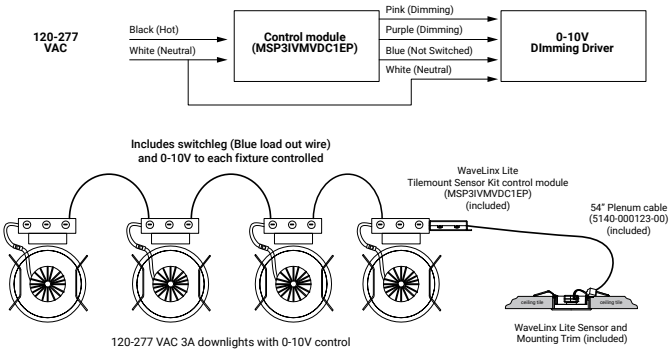
Connected Solutions

WaveLinx LITE - WLST Tilemount Sensor

- Intuitive Android™ or Apple® iOS® app for basic system code compliant set up and configuration via Bluetooth
- Up to 28 unique areas per project site (WaveLinx LITE Bluetooth network)
- Up to 50 devices for an area, any one of 16 control zones, up to 6 occupancy sets, and custom lighting scenes
- Automatic occupancy or vacancy, sensor sensitivity, daylight dimming, etc. configurable through the app
- Refer to the WaveLinx system specifications for details

Network Security | Manual Dimmer | Occupancy Sensor | Daylighting Control | Manually Switched ON/OFF | Tuning Control | Lumen Maintenance Control | Scenes

WaveLinx LITE WLST Tilemount Wiring Diagram



WaveLinx LITE Bluetooth Enabled System

WaveLinx PRO Wireless – WPST Tilemount Sensor

- WaveLinx PRO Wireless functionality configures zones and customizes settings from one secure mobile app
- Automatic code commissioning that meets the strictest codes
- Fixtures and sensors integrate with Wireless Area Controller, Wall Stations, and Control Devices
- Stand-Alone Offices or Entire Building Network Installations

Downlights with tilemount sensor wireless communication
Highly efficient LED fixtures

WaveLinx Area Controller
Provides centralized coordination of multiple area control options

Wireless Wall Station/Receptacle
Provides customized wireless control of each area

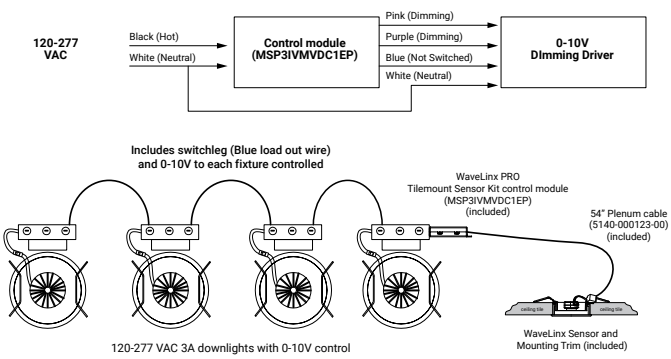
Mobile Applications
Provides personalized, local control from a tablet or smartphone

WaveLinx mobile app settings

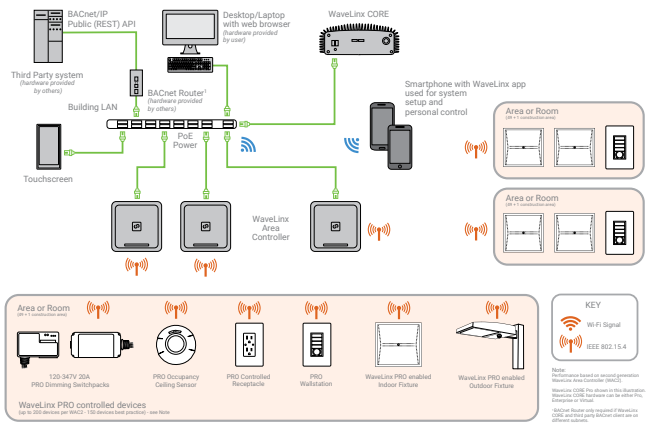
Manual Dimmer | Occupancy Sensor | Lumen Maintenance Control | Daylighting Control

Receptacle Control | Tuning Control | Scheduling | Manually Switched ON/OFF | Demand Response

WaveLinx PRO WPST Tilemount Wiring Diagram



WaveLinx CORE Building Management Integration

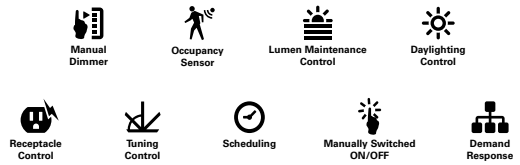


Connected Solutions

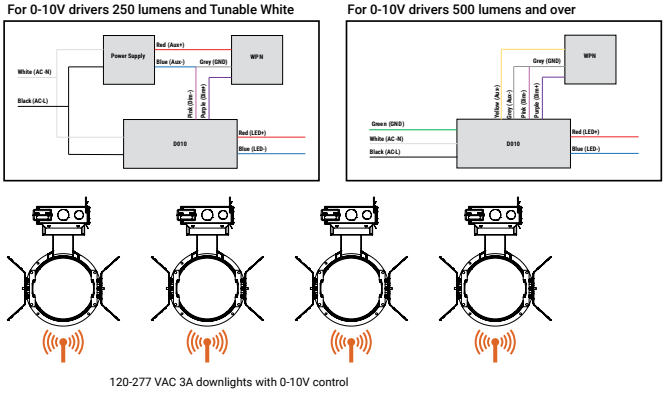
WaveLinx PRO Wireless Node - WPN

- WaveLinx Wireless functionality configures zones and customizes settings from one secure mobile app
- Automatic code commissioning that meets the strictest codes
- Fixtures and sensors integrate with WaveLinx Area Controller, Wall Stations, and Control Devices
- Stand-Alone Offices or Entire Building Network Installations

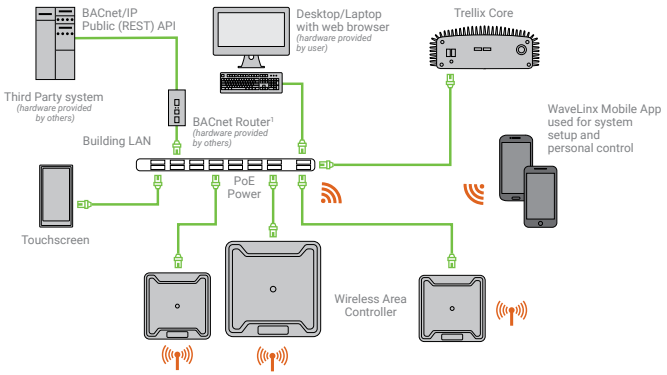
WaveLinx mobile app settings



WaveLinx PRO Wireless Node (WPN) Wiring Diagram



WaveLinx CORE Building Management Integration



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Specifications and dimensions subject to change without notice.