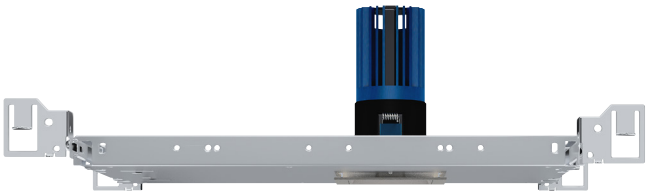
alphabet

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

NU2

2" Square Downlight Standard White

NSF · AT airtight · PR plenum rated · wet rated · BABA•BAA



25° - 55° BEAM (Note: Specifications are subject to change without notice)		
9mm COB PERFORMANCE DATA		
LED LIGHT ENGINE	NOMINAL DELIVERED LUMENS	SYSTEM WATTAGE
10LM	970LM @30K/90CRI	9W
15LM	1510LM @30K/90CRI	14W
20LM	1990LM @30K/90CRI	19W
25LM	2450LM @30K/90CRI	26W
Notes	Delivered lumens based on 35D optic with no lens, (see page 2)	

15°-20° BEAM (Note: Specifications are subject to change without notice)		
6mm COB PERFORMANCE DATA		
LED LIGHT ENGINE	NOMINAL DELIVERED LUMENS	SYSTEM WATTAGE
10LM	980LM @30K/90CRI	11W
15LM	1450LM @30K/90CRI	18W
Notes	Delivered lumens based on 15D optic with no lens, (see page 2)	

FEATURES

- 1/2" bezel regress with 3/8" micro flange
- UGR < 10
- 120 LPW average
- Glare control, specialty optics, trim options, and custom finishes available
- Microban® antimicrobial finish available on all exposed painted surfaces

DIMMING AND CONTROLS

- eldoLED 0-10V, dimming to 0.1% and 1%
- BAA - BABA compliant, flicker free 0-10V dim to 1%
- eldoLED flicker free DALI dimming to 0% and 1%
- DMX512/RDM dim to 0%
- Lutron Hi-Lume Ecosystem dim to 1% and 0.1%
- Leading & trailing edge (Triac/ELV), dim to 0%
- NLight control interface dimming to 0%
- Wireless control options, dim to 1% (Ref. page 12)

CONSTRUCTION

- High-grade die-cast and cold forged aluminum alloy assembly with superior thermal and corrosion resistance properties
- Shatter proof acrylic bezel lens
- 20-gauge cold-rolled steel construction
- Accommodates ceiling thickness from 1/2" to 2"
- **CUTOUT DIMENSIONS:**
  Trim - 2-5/8" x 2-5/8"
  Trimless - 2-5/8" x 2-5/8"
  Millwork - 2-5/16" x 2-5/16"

LED

- 90 CRI: SDCM = 2-step MacAdam Ellipse, Lumen Maintenance: L_{70} > 66,000 hrs

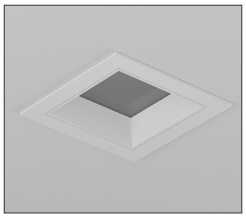
LISTING

- ULus Listed to UL1598 & UL2108; cUL Listed to CSA C22.2 #250.0
- IP65 with lens - Suitable for wet locations with lens
- NSF/ANSI-2 with lens (Non-Food and Splash Zones)
- 5 Year Limited warranty

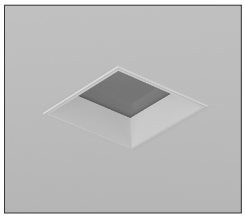
ELECTRICAL

- 120V-277V, 120 only Triac / ELV
- Power factor ≥ 0.9
- 2kV driver input surge protection
- Remote emergency test switch
- 7W, 10W (T20 CEC) and 12W EM 90min battery
- Max. ambient installation temperature 95°F (35°C)

TRIM OPTIONS



Trimmed



Trimless



Trimless Millwork

BEAM SPREADS



alphabet

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

ORDERING CODE

SERIES	NU2	NU2	
TYPE	SD	square downlight	
	SDT[1]	square downlight trimless	
	SDTMW[2]	square downlight trimless millwork	
LED	SW	standard white	
DELIVERED LUMENS	10LM	970 lm	
	15LM	1510 lm	
	20LM	1990 lm	
	25LM	2450 lm	
	Standard Configuration: 3000K 90CRI 35D, **CL**		
	Calculated Delivered Lumens = [Delivered Lumen Value] x [CCT Multiplier] x [Reflector Multiplier]		
CCT	22K	2200K	
	24K	2400K	
	27K	2700K	
	30K	3000K	
	35K	3500K	
	40K	4000K	
CRI	90	90 CRI	
OPTIC & LM MULTIPLIER	15D[3]	15 degrees	(1.00)
	20D[3]	20 degrees	(1.00)
	25D	25 degrees	(0.97)
	30D	30 degrees	(0.98)
	35D	35 degrees	(1.00)
	55D	55 degrees	(0.89)
BEZEL LENS	NL	no lens	(1.00)
	CL	clear lens	(0.93)
	DL	diffused lens	(0.91)
	HCL	honeycomb louver	(0.75)
	HET	high efficiency textured lens, similar to Solite™	(0.92)
	SBL	smoothing beam lens	(0.92)
	Maximum 2pcs of media per fixture.		
TRIM COLOR	BK	black	(0.98)
	WH	white	(1.00)
	MC	matte chrome	(0.99)
	BZ	bronze	(0.98)
	CC[4]	custom color, consult factory for details	
	Antimicrobial finish, add **AM** to black, white or matte chrome i.e. BKAM.		
	Not applicable to trimless option. Do not include in trimless ordering code.		
BEZEL COLOR	BK	black	(0.98)
	WH	white	(1.00)
	MC	matte chrome	(0.99)
	BZ	bronze	(0.98)
	CC[4]	custom color, consult factory for details	
	Antimicrobial finish, add **AM** to black, white or matte chrome i.e. BKAM.		

CCT	2200K	2400K
CRI	90+	90+
CCT MULTIPLIER FOR LUMEN OUTPUT	0.71	0.77

CCT	2700K	3000K	3500K	4000K
CRI	90+	90+	90+	90+
CCT MULTIPLIER FOR LUMEN OUTPUT	0.96	1	1.01	1.02

ORDERING CODE

MOUNTING OPTIONS	NC	new construction plate
	NC-F	new construction plate, fixed driver
	NCINH[5]	new construction with ceiling fitting plate, IC rated, inherently protected
	IC[6]	insulation contact housing
	ICAT[6]	insulation contact/airtight housing
	CP[6]	chicago plenum housing
	RET	retrofit, no ceiling plate
	RETINH[5]	retrofit, no ceiling fitting plate, IC rated, inherently protected
VOLTAGE	120	120V
	UNV	120V-277V
	LVL[7]	low voltage luminaire
DIMMING	DIM10	eldoLED flicker free 0-10V dim to 1%
	BDIM10[8]	BAA – BABA compliant, flicker free 0-10V dim to 1%
	DIM10Z	eldoLED flicker free 0-10V dim 0.1%
	DALI	eldoLED flicker free DALI-2 dim to 1%
	DALIZ	eldoLED flicker free DALI-2 dim to 0.1%
	LUTP[9]	Lutron Hi-Lume Eco (fade) dim to 0.1%
	ELV1[10, 11]	leading edge & trailing edge (Triac/ELV) dim to 1%
	DMX-RJ45	DMX control dimming to 0.1% with RJ45 connection
	DMX-WL	DMX-512/RDM dim to 0% with lead wire input
	DMX-XLR	DMX-512/RDM dim to 0% with XLR input
	NLT	nLight control interface: Cat-5/RJ45, dim to off
	ND	no driver included
	WIRELESS (ref. page 12 for available options)	
ELECTRICAL OPTIONS	EM7	remote emergency battery, 90 min at 7W
	EM12	remote emergency battery, 90 min at 12W
	EM10CA20	emergency battery backup, 90 minutes at 10W to LED, CA title 20

YOUR COMPLETED ORDERING CODE

Follow the steps to specify your fixture, example:

NU2 - SD - SW - 20LM - 35K - 90 - 35D - CL - WH - WH - NC - UNV - DIM10 - EM7

COMPATIBILITY - MOUNTING / ACCESSIBILITY / DIMMING

DIMMING	NC-F	NC	IC	ICAT	CP	RET
	FIXED	FLOATING	FLOATING	FLOATING	FLOATING	FLOATING
DIM10	✔	✔	✔	✔	✔	✔
DIM10Z	✔					
BDIM10	✔	✔	✔	✔	✔	✔
DALI	✔	✔	✔	✔	✔	✔
DALIZ	✔					
LUTP	✔	✔	✔	✔	✔	✔
ELV1	✔	✔	✔	✔	✔	✔
DMX	✔					
NLT	✔					
ND	REMOTE POWER SUPPLY					

Fixed driver - above ceiling access required (grid / T-Bar ceiling)

Floating driver - below ceiling accessible (gypsum / hard lid ceiling)

NOTES

1. Available in 10LM/15LM/20LM and DIM10/BDIM10 only, floating single knockout box.
2. Above ceiling access and 8in min. plenum space required, LVL only.
3. 15D/20D available in 10LM/15LM, 27K/30K/35K/40K.
4. Custom set up fee plus minimum quantity required per color.
5. RETINH/NCINH available in 10LM, 25D/30D/35D/55D.
6. IC/ICAT/CP not available in 25LM.
7. Must select ND dimming code, for remote driver or POE specifications see page 11.
8. BDIM10 not available in 25LM.
9. LUTP not available in 25LM.
10. ELV1 available in 120V.
11. Available in NC-F for SDT.

* EldoLED uses logarithmic dimming curve as standard. For linear dimming curve, add "LIN" after dimming code, i.e. DIM10LIN.

In a continuing effort to offer the best product possible we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product.

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

OPTICAL OPTIONS

- UGR calculation based on CIE 117-1995; room size: 4H X 8H, reflectance: 70/50/20;
- Calculations based on 15LM fixtures, unless otherwise noted

CL
Clear Lens



OPTIC	BEAM ANGLE	UGR
15D	16	≤5
20D	20	≤5
25D	23	6.7
30D	26.7	7.4
35D	36	7.8
55D	55.1	19.3

NL
No Lens



OPTIC	BEAM ANGLE	UGR
15D	16	≤5
20D	20	≤5
25D	23	6.8
30D	27	7.4
35D	36	7.8
55D	56	19.7

HET
High Efficiency Textured Lens



OPTIC	BEAM ANGLE	UGR
15D	18	6
20D	22	7.5
25D	25	9
30D	28	15
35D	37	11.5
55D	56	20

DL
Diffused Lens



OPTIC	BEAM ANGLE	UGR
25D	38	19.4
30D	38.5	19.7
35D	43.9	21
55D	57.5	24.1

SBL
Smoothing Beam Lens



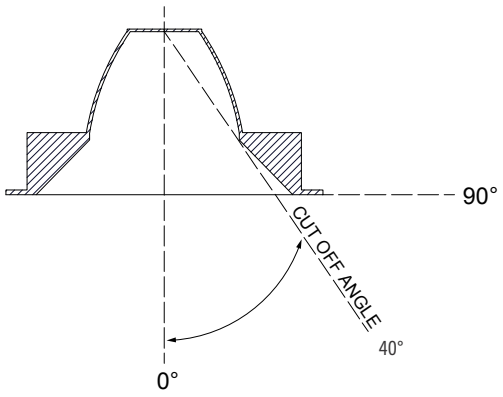
OPTIC	BEAM ANGLE	UGR
15D	17	5.5
20D	21	6
25D	23.8	8.3
30D	26.8	14.1
35D	36	10.5
55D	54.4	19.6

GLARE CONTROL

CUT-OFF ANGLE

Visual comfort is achieved with a lower cut-off angle due to improved glare control. The smaller the cut-off angle, the easier it is on the eye.
Alphabet downlights have been thoughtfully engineered to eliminate glare while still delivering functional illumination.

- Cutoff angle of NL and CL is 40° degrees;



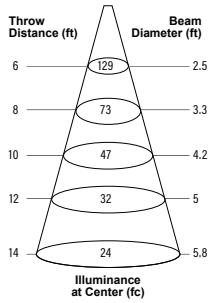
alphabet

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

PHOTOMETRIC DATA

10LM CCT MULTIPLIERS	
	90CRI
2700K	0.96
3000K	1
3500K	1.01
4000K	1.02
FC Formula = CBCP / Distance	

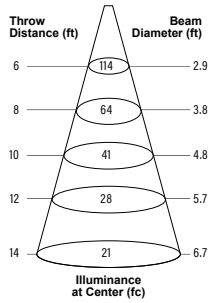
25D 23.5° NO LENS



WATTS: 8.7	LPW: 107.9
LUMENS: 938	CCT: 3000K

INTENSITY	
DEGREE	CANDELA
0	4653
5	4286
15	1441
25	266
35	30
45	6

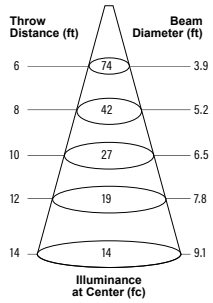
30D 27° NO LENS



WATTS: 8.7	LPW: 109.2
LUMENS: 950	CCT: 3000K

INTENSITY	
DEGREE	CANDELA
0	4099
5	3827
15	1605
25	279
35	34
45	6

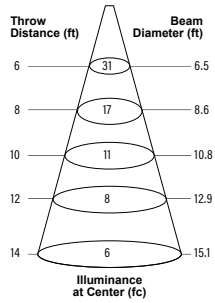
35D 36° NO LENS



WATTS: 8.7	LPW: 111
LUMENS: 966	CCT: 3000K

INTENSITY	
DEGREE	CANDELA
0	2674
5	2553
15	1685
25	516
35	33
45	7

55D 57° NO LENS

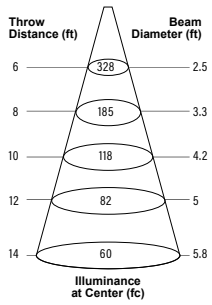


WATTS: 8.7	LPW: 99
LUMENS: 861	CCT: 3000K

INTENSITY	
DEGREE	CANDELA
0	1115
5	1100
15	981
25	693
35	219
45	18

25LM CCT MULTIPLIERS	
	90CRI
2700K	0.96
3000K	1
3500K	1.01
4000K	1.02
FC Formula = CBCP / Distance	

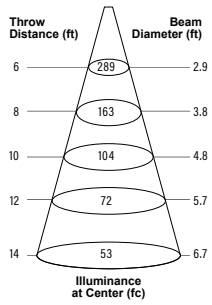
25D 23.5° NO LENS



WATTS: 25.7	LPW: 92.7
LUMENS: 2383	CCT: 3000K

INTENSITY	
DEGREE	CANDELA
0	11816
5	10884
15	3659
25	676
35	77
45	15

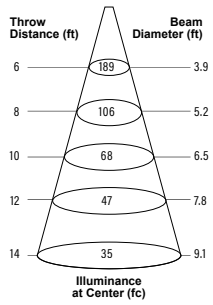
30D 27° NO LENS



WATTS: 25.7	LPW: 93.9
LUMENS: 2413	CCT: 3000K

INTENSITY	
DEGREE	CANDELA
0	10408
5	9719
15	4074
25	708
35	85
45	15

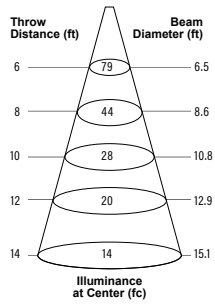
35D 36° NO LENS



WATTS: 25.7	LPW: 95.5
LUMENS: 2453	CCT: 3000K

INTENSITY	
DEGREE	CANDELA
0	6791
5	6483
15	4280
25	1311
35	85
45	18

55D 57° NO LENS



WATTS: 25.7	LPW: 85.1
LUMENS: 2186	CCT: 3000K

INTENSITY	
DEGREE	CANDELA
0	2831
5	2793
15	2491
25	1759
35	555
45	45

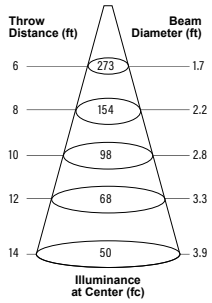
alphabet

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

PHOTOMETRIC DATA

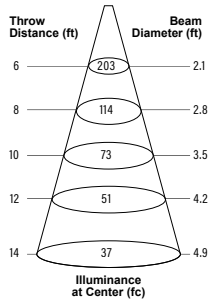
10LM CCT MULTIPLIERS	
	90CRI
2700K	0.96
3000K	1
3500K	1.01
4000K	1.02
FC Formula = CBCP / Distance	

15D 15.9° NO LENS



WATTS: 11.1	LPW: 88.6
LUMENS: 984	CCT: 3000K
INTENSITY	
DEGREE	CANDELA
0	9840
5	7676
15	1042
25	127
35	22
45	2

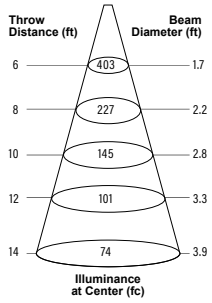
20D 20° NO LENS



WATTS: 11.1	LPW: 90.7
LUMENS: 1007	CCT: 3000K
INTENSITY	
DEGREE	CANDELA
0	7302
5	6153
15	1334
25	154
35	25
45	2

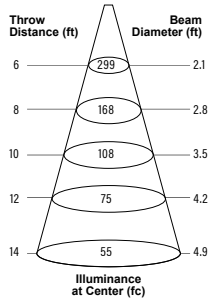
15LM CCT MULTIPLIERS	
	90CRI
2700K	0.96
3000K	1
3500K	1.01
4000K	1.02
FC Formula = CBCP / Distance	

15D 15.9° NO LENS



WATTS: 17.9	LPW: 81
LUMENS: 1450	CCT: 3000K
INTENSITY	
DEGREE	CANDELA
0	14500
5	11311
15	1536
25	188
35	32
45	3

20D 20° NO LENS



WATTS: 17.9	LPW: 82.9
LUMENS: 1484	CCT: 3000K
INTENSITY	
DEGREE	CANDELA
0	10760
5	9067
15	1966
25	227
35	37
45	3

alphabet

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

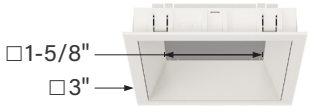
TRIM OPTIONS

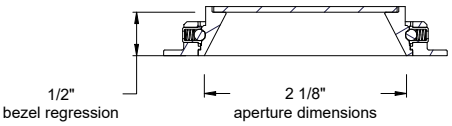
TRIM/BEZEL COLORS

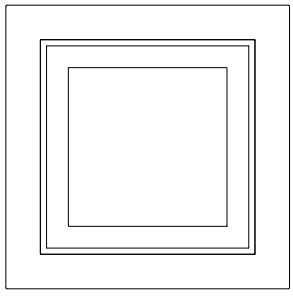


WH MC BK BZ CC

TRIMMED



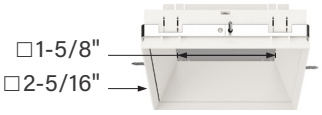


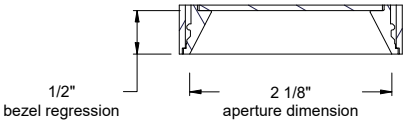


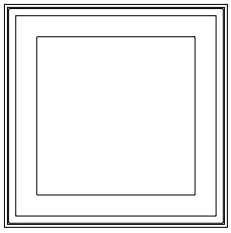
ceiling cutout
2-5/8" square

ceiling thickness
1/8" to 1-3/4"

MILLWORK



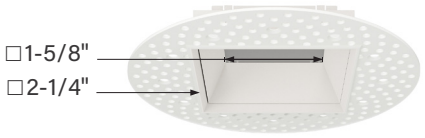


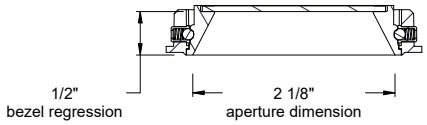


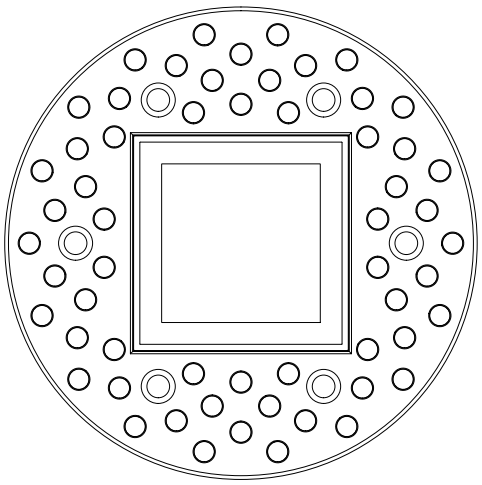
ceiling cutout
2-5/16" square

ceiling thickness
3/8" to 2"

TRIMLESS







ceiling cutout
2-5/8" square

ceiling thickness
3/8" to 2"

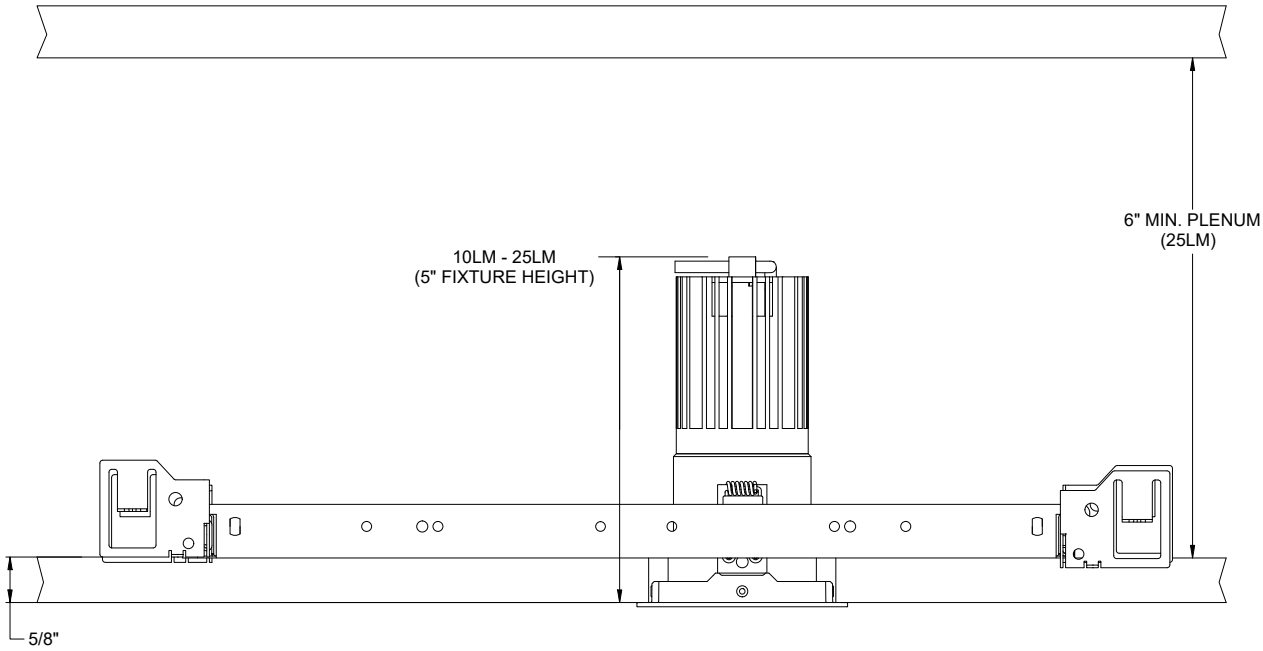
PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

MOUNTING OPTIONS

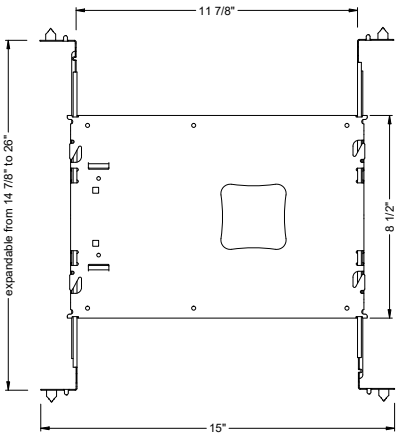
RATINGS / CERTIFICATIONS	NC	RET	IC	ICAT	CP
TYPE NON-IC	✔	✔			
TYPE IC			✔	✔	✔
CHICAGO PLENUM (CCEA)					✔
SUITABLE FOR AIR HANDLING PLENUMS	✔	✔	✔	✔	✔
REDUCED AIRFLOW (WITH LENS) ASTM E283	✔	✔	✔	✔	✔

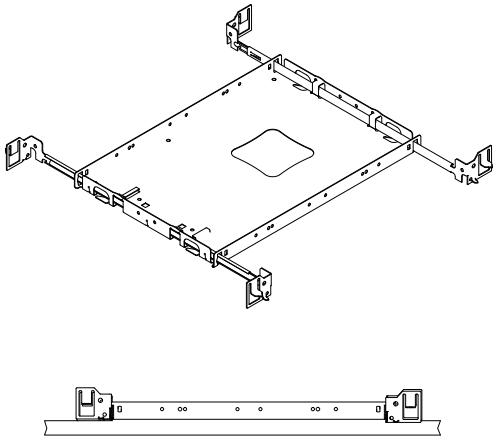
MOUNTING TYPE	STANDARD CEILING THICKNESS	STANDARD CEILING CUTOUT
TRIM	1/8" to 1-3/4"	2-5/8"
TRIMLESS	3/8" to 2"	2-5/8"
MILLWORK (TRIMLESS)	3/8" to 2"	2-5/16"

PLENUM HEIGHT



NEW CONSTRUCTION - NC



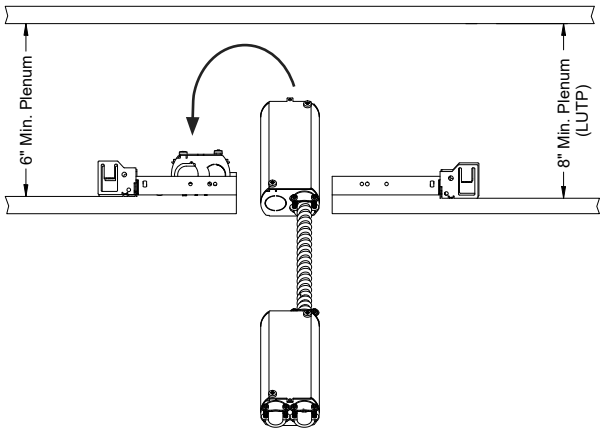


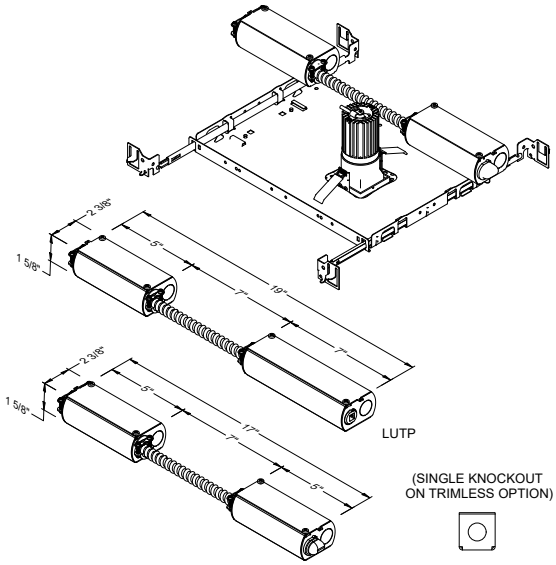
ADDITIONAL MOUNTING INFO	
New Construction Bar Hangers (included)	Mounting Length: 14-3/4" to 26"
Extension Kit p/n: K20266 (ordered separately, 1 per fixture)	*Extends a pair of Bar Hangers* Total Mounting Length: 29" to 48"

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

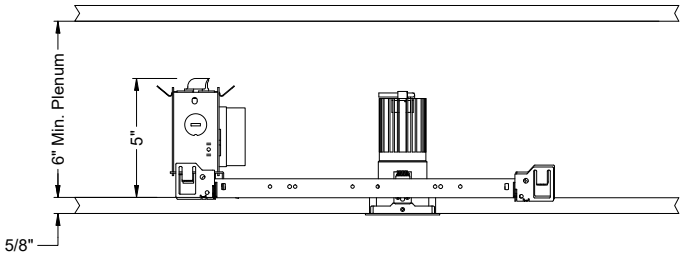
MOUNTING OPTIONS

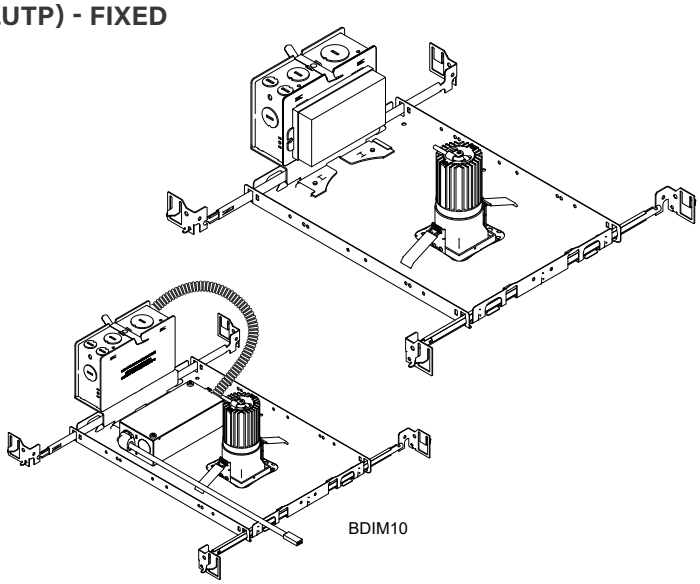
10LM-25LM (DIM10 / BDIM10 / DALI / ELV1 / LUTP) - FLOATING
(BELOW CEILING ACCESSIBLE)



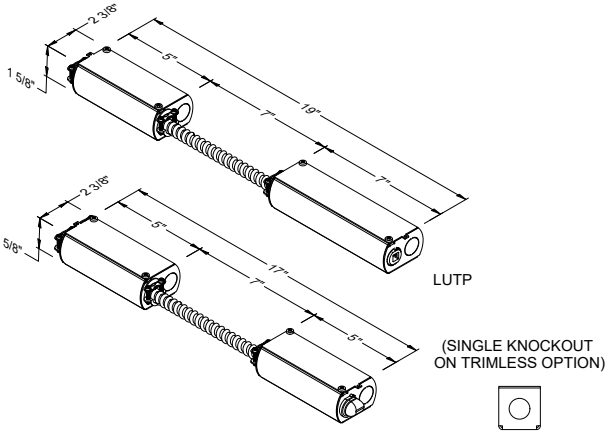


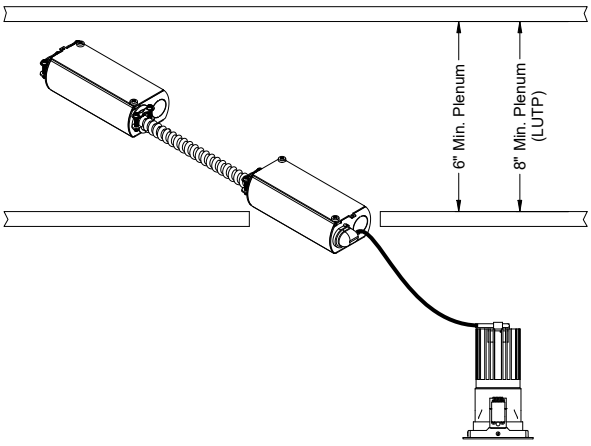
10LM-25LM (DIM10 / BDIM10 / DIM10Z / DALI / DALIZ / ELV1 / LUTP) - FIXED
(ABOVE CEILING ACCESS REQUIRED)





10LM-25LM (DIM10 / BDIM10 / DALI / ELV1 / LUTP) - FLOATING
(BELOW CEILING ACCESSIBLE)



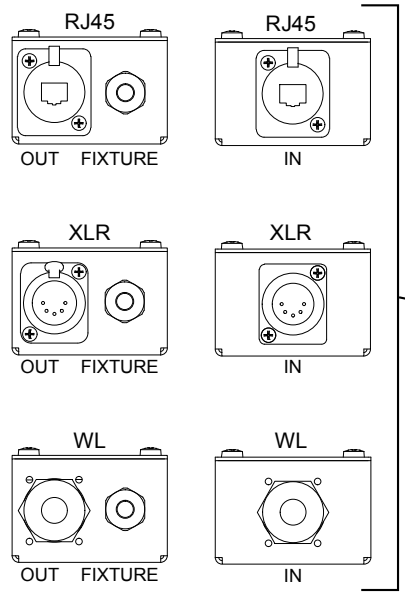


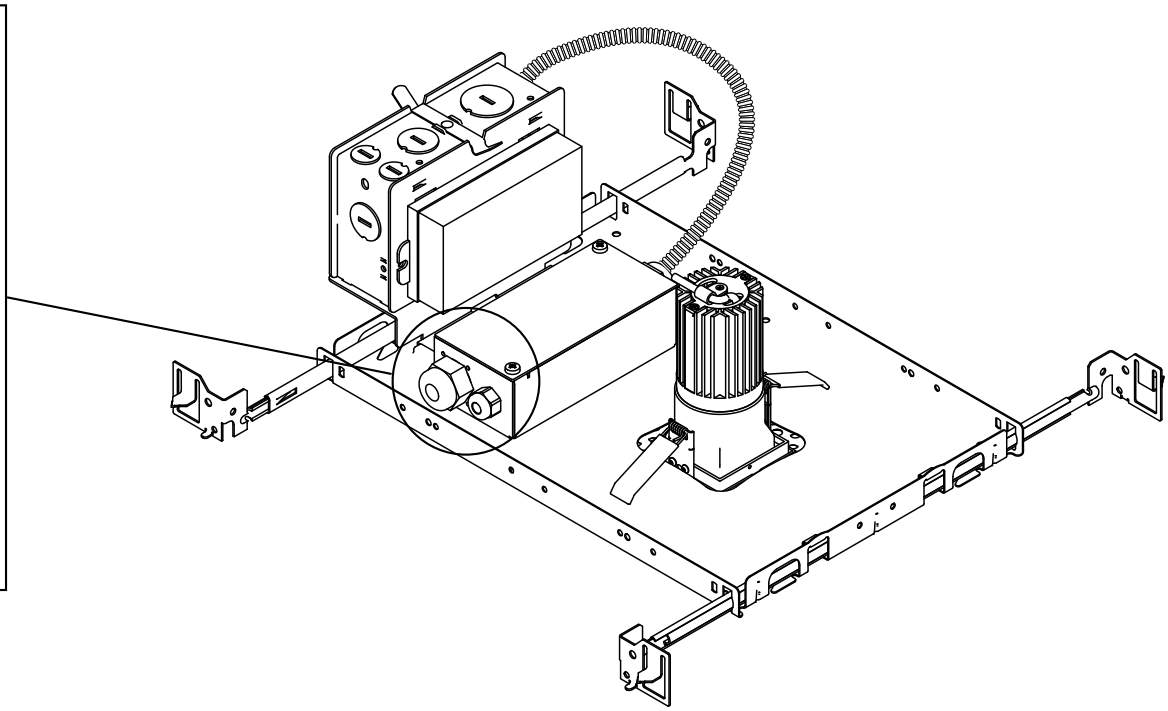
101395

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

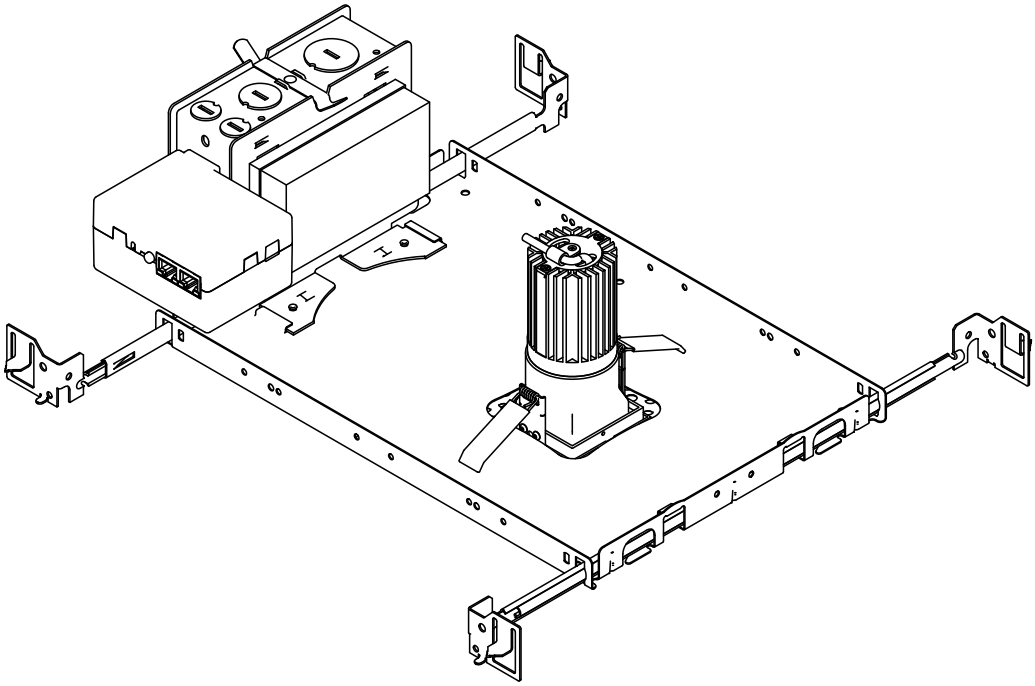
MOUNTING OPTIONS

10LM-25LM (DMXZ) - FIXED
(ABOVE CEILING ACCESS REQUIRED)





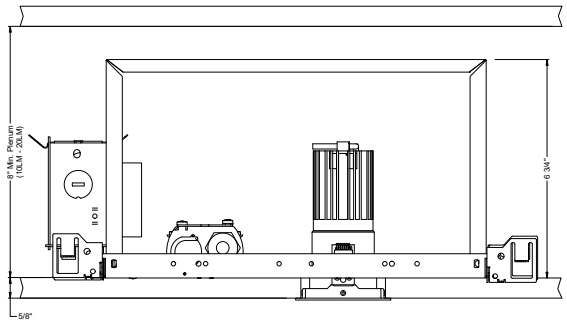
10LM-25LM (NLT) - FIXED
(ABOVE CEILING ACCESS REQUIRED)

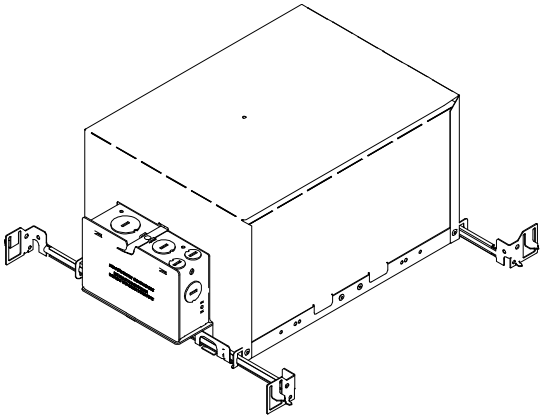


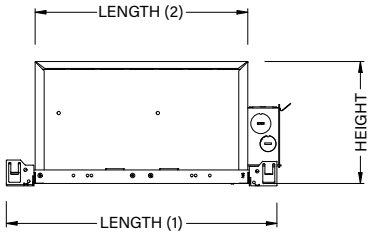
PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

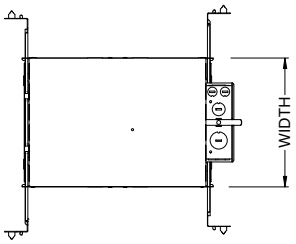
MOUNTING OPTIONS

IC - INSULATION CONTACT | ICAT - INSULATION CONTACT / AIR TIGHT | CP - CHICAGO PLENUM — FLOATING
(DIM10 / DIM10Z / DALI / DALIZ / LUTP / ELV1 / ND)









BOX SIZE	L 1	L 2	W	H
A	15 - 7/16"	11 - 3/4"	8 - 1/2"	6 - 3/4"

BOX TYPE / LUMEN OUTPUT - STANDARD BEAMS (25°-60°)			
LUMEN OUTPUT	BOX-A		
	CP	IC	ICAT
10LM	✔	✔	✔
15LM	✔	✔	✔
20LM	✔	✔	✔
25LM			

BOX TYPE / LUMEN OUTPUT - NARROW BEAM (15°-20°)			
LUMEN OUTPUT	BOX-A		
	CP	IC	ICAT
10LM	✔	✔	✔
15LM			

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

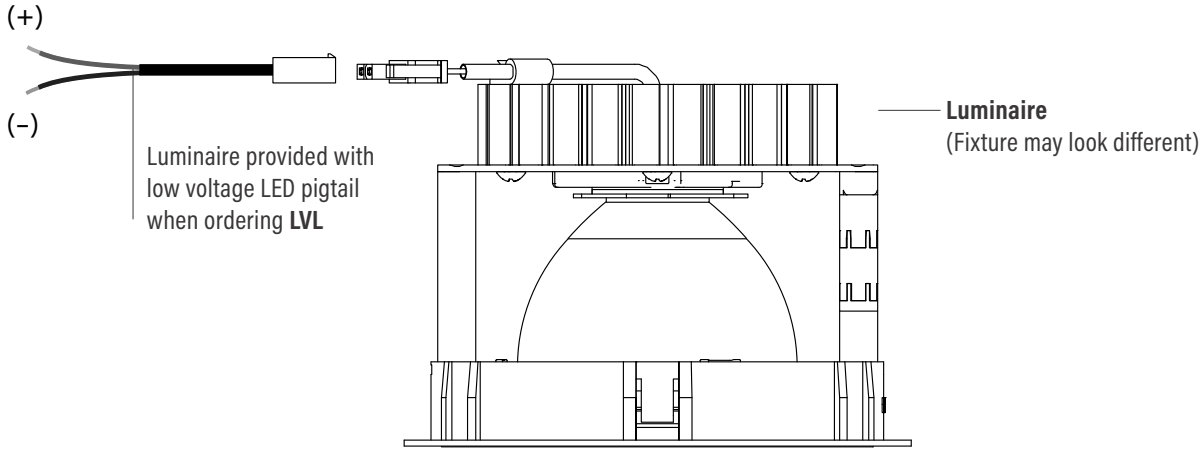
LOW VOLTAGE OPTIONS

25° - 55° BEAM (Note: Specifications are subject to change without notice)			
9mm COB PERFORMANCE DATA			
LED LIGHT ENGINE	NOMINAL DELIVERED LUMENS	DRIVE CURRENT	LED WATTAGE
10LM	970LM @30K/90CRI	200mA	7.5W
15LM	1510LM @30K/90CRI	325mA	12W
20LM	1990LM @30K/90CRI	450mA	16.5W
25LM	2450LM @30K/90CRI	600mA	22W
Notes	Delivered lumens based on 35D optic with no lens, (see page 2)		

15°-20° BEAM (Note: Specifications are subject to change without notice)			
6mm COB PERFORMANCE DATA			
LED LIGHT ENGINE	NOMINAL DELIVERED LUMENS	DRIVE CURRENT	LED WATTAGE
10LM	980LM @30K/90CRI	250mA	9W
15LM	1450LM @30K/90CRI	400mA	14.5W
Notes	Delivered lumens based on 15D optic with no lens, (see page 2)		

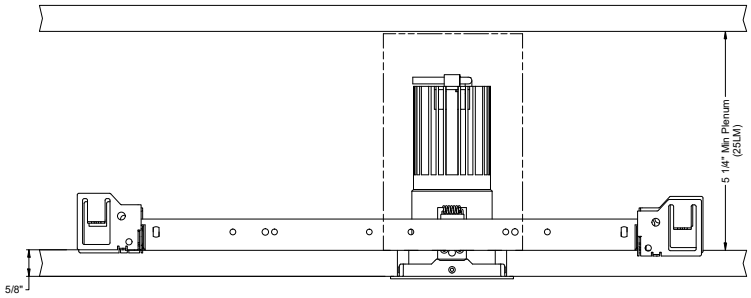
NOMINAL LED VOLTAGE: 36VDC

Customer to order CC Remote Driver separately or POE Node by others.

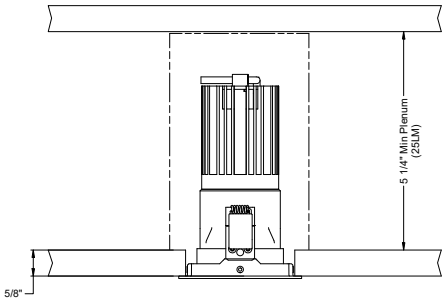


PLENUM HEIGHT

(NC-LVL-ND) NEW CONSTRUCTION REMOTE DX PANEL



(RET-LVL-ND) REMOTE DX PANEL RETRO



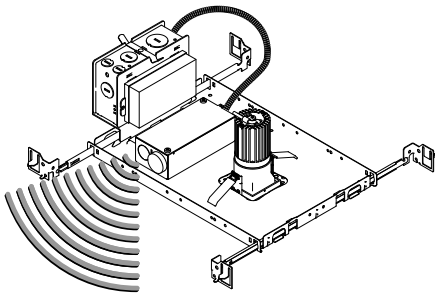
**Ref. DX panel specification sheet for remote driver options.*

alphabet

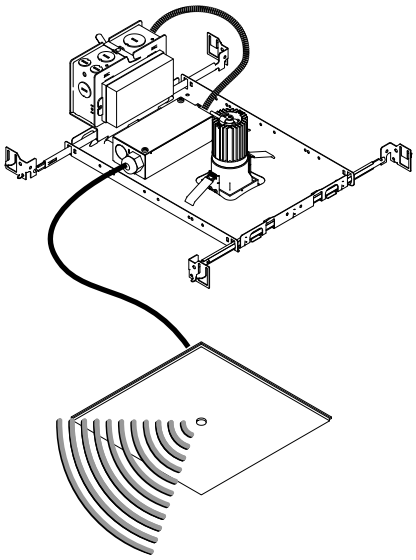
PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

WIRELESS OPTIONS

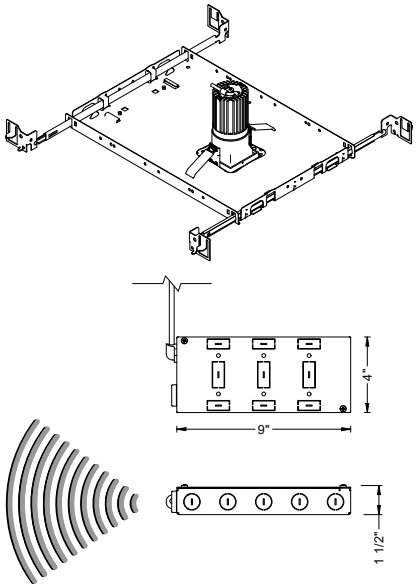
NC - NEW CONSTRUCTION
PLENUM SIDE



NC - NEW CONSTRUCTION
R CEILING SIDE



NC - NEW CONSTRUCTION
DX REMOTE



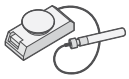
Customer must verify system design and installation with their controls provider (e.g., Lutron).
Wireless signal strength, reliability, performance, and commissioning are the responsibility of the customer. Remote DX can power LEDs up to 330FT (18 AWG), but adequate wireless signal is customers responsibility.

YOUR COMPLETED ORDERING CODE
Follow the steps to specify your fixture, example:
NU2 - SD - SW - 20LM - 35K - 90 - 35D - NA - CL - WH - WH - NC - UNV - AWN
NU2 - SD - SW - 20LM - 35K - 90 - 35D - NA - CL - WH - WH - NC - LVL - AWN - DX

nLIGHT

ORDERING CODE

NLTA . . . . . nlight air wireless device (0-10V Driver) - integrated / above ceiling
NLTA-DX . . . nlight air wireless device (0-10V Driver) - remote DX Compact Driver



MODEL NUMBER

nlight air model #: RIO-ZT-180D-G2

POWER SUPPLY

(0-10V Driver): ELDOled 0-10V Optotronic LED driver with Aux Power, Dim-to-off

LUTRON Athena

ORDERING CODE

AWN . . . . . athena wireless node (0-10V Driver) - integrated / above ceiling
AWN-DX . . . athena wireless node (0-10V Driver) - remote DX Compact Driver
AWND . . . . . athena wireless node (DALI2 Driver) - integrated / above ceiling
AWND-DX . . athena wireless node (DALI2 Driver) - remote DX Compact Driver
AWND-R . . . athena wireless OCC Sensor / 4FT lead (DALI2 Driver) - ceiling installation



MODEL NUMBER

athena node model #: A-WN-D01-RF
athena OCC model #: A-WN-D01-OCC-WH

POWER SUPPLY

(0-10V Driver): ELDOled 0-10V Optotronic LED driver with Aux Power, Dim-to-off
(DALI2 Driver): Moons D4i DALI2 LED driver with DALI Bus Power, Dim-to-off

legrand WATTSTOPPER® PLUS

ORDERING CODE

CLM . . . . . connected lighting module (0-10V Driver) - integrated / above ceiling
CLM-DX . . . . connected lighting module (0-10V Driver) - remote DX Compact Driver
CLMD . . . . . connected lighting module (DALI2 Driver) - integrated / above ceiling
SENSI-R . . . SensiLUM sensor / 4FT lead (DALI2 Driver) - ceiling installation



MODEL NUMBER

CLM model #: ZBHA-CLM-DIM
SensiLUM sensor model #: EN-CLM-PIR-DD-ZB

POWER SUPPLY

(0-10V Driver): ELDOled 0-10V Optotronic LED driver with Aux Power, Dim-to-off
(DALI2 Driver): Moons D4i DALI2 LED driver with DALI Bus Power, Dim-to-off

CASAMBI

ORDERING CODE

CAS . . . . . Casambi wireless controller (0-10V Driver) - integrated / above ceiling
CAS-DX . . . . Casambi wireless controller (0-10V Driver) - remote DX Compact Driver



MODEL NUMBER

Casambi model #: CBU-ARP-LR

POWER SUPPLY

(0-10V Driver): ELDOled 0-10V Optotronic LED driver with Aux Power, Dim-to-off

101395

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

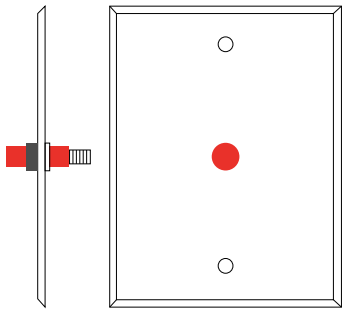
BATTERY OPTIONS

EMERGENCY BATTERY
Battery Backups are UL Listed LED emergency drivers that allow the same LED fixture to be used for both normal and emergency operation. In the event of a power failure, the ILB switches to the emergency mode and operates the existing fixture for 90 minutes. The unit contains a battery, charger, and converter circuit in a single can. The Constant Power design of the ILB maintains the output wattage to the LED array even as the system voltage diminishes. UL 924 Listed for U.S. and Canada. UL 1310 Certified, Output Class 2 Compliant. Includes single-piece TBTS test switch and charge indicator accessory kit. For use with switched and unswitched fixtures, and includes Two-wire universal AC input. Meets or exceeds all National Electric Code and Life Safety Code Emergency Lighting Requirements. Rated for use in Plenum, Damp Location, Recessed Type IC, and Enclosed and Gasketed Luminares.

REMOTE TEST SWITCH
The Remote Test Switch may be mounted adjacent to the LED Fixture by others.

EMERGENCY BATTERY ACCESS
Above ceiling access is required for service. An access panel in the ceiling (or other form of access) adjacent to the installation location of the Emergency Battery is required.

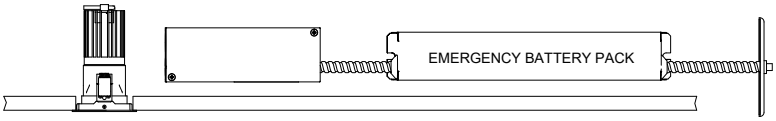
REMOTE LOCATION
Maximum remote mounting distance of the emergency driver shall be 50 feet. Remote location wiring provided by others. Follow all Local and National Electric/ Building Codes.



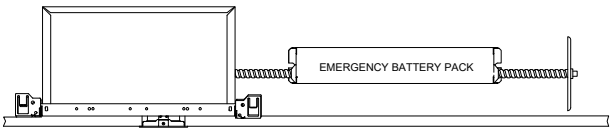
Remote Test Switch

EM MODE OUTPUT (DELIVERED LUMENS)			
LUMEN ORDERING CODE	EM7	EM10	EM12
ALL OPTIONS (10LM TO 25LM)	840	1200	1440
Notes: Based on 30K, 90CRI			

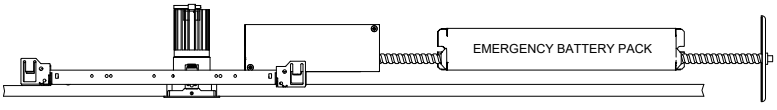
NC - NEW CONSTRUCTION
WITH EM BATTERY (REMOTE TEST SWITCH)



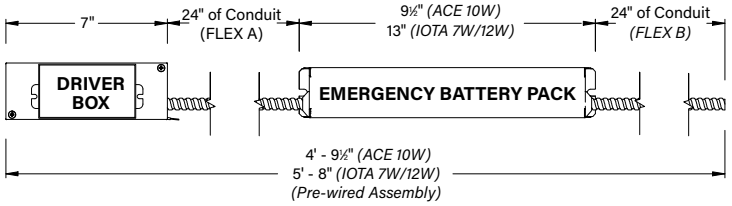
IC / ICAT / CP - INSULATION CONTACT HOUSING
WITH EM BATTERY (REMOTE TEST SWITCH)



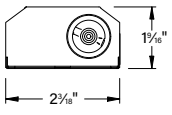
RET - RETROFIT
WITH EM BATTERY (REMOTE TEST SWITCH)



REMOTE BATTERY DIMENSIONS



EMERGENCY BATTERY PACK



DRIVER BOX

