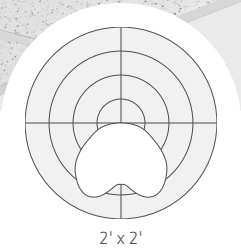


SPECIFICATION DATA
INBOX (NB1 | NB2)



2' x 2' (2-SIDED | 4-SIDED OPTICS)



2' x 2'



1' x 1'



1' x 2'



1' x 4'



2' x 4'

CATALOG #

PROJECT

NOTES

PERFORMANCE FOCUS

2x2 4-SIDE, 80 CRI 4000 K (NB122x40)

	Energy (W)	Light (lm)	Efficacy (lm/W)
A	22 W	2650	128
B	27 W	3300	128
C	34 W	4200	127
D	43 W	5100	125

Color Matching (SDCM)	Lumen Maintenance (hr)	
	L90 per TM21	L70 Estimate
< 2	> 60,000	> 200,000

Nominal values, refer to back pages for full performance data.

FEATURES

- Minimalist architectural aesthetic seems to disappear into the plenum.
- 2-sided or 4-sided Anidolic optics generate a visually comfortable, precisely controlled light distribution.
- Up to 12'x12' spacing, delivering over 40 fc at less than 0.4 W/ft².
- Available in a variety of standard sizes (2x2, 1x4 & 2x4), as well as exclusive 1x1 & 1x2 versions as an alternative to downlights.
- Suitable for both T-Grid and drywall ceilings, using optional trim or trimless flange kits.
- Dynamic White (2700–6500 K) enabled 2x2 (4-sided) version.



ORDER GUIDE

1	2	3	4	5	6	OPTIONS	CONTROLS

1	FAMILY	2	SIZE	3	ENERGY ¹	4	CRI-CCT	5	DRIVER
NB1	Inbox 4-Sided Optics	11	1' x 1'	A	16 W	30	80 CRI 3000 K	F1	Non-Dim
				B	20 W		35	80 CRI 3500 K	F2
				C	25 W	40	80 CRI 4000 K	F4	Line Voltage Dim (Fwd/Rev) 3% 120 V
		22	2' x 2'	A	22 W	93	90 CRI 3000 K	E1	eldoLED ECO 0-10 V Dim 1%
				B	27 W	90	90 CRI 3500 K	E2	eldoLED SOLO 0-10 V Dim 0.1%
NB2	Inbox 2-Sided Optics	12	1' x 2'	C	34 W	94	90 CRI 4000 K	E3	eldoLED ECO DALI-2 DT6 Dim 1%
		14	1' x 4'	D	43 W ²	W2	80 CRI 2700-6500 K ³	E4	eldoLED SOLO DALI-2 DT6 Dim 0.1%
		22	2' x 2'					L1	Lutron Hi-Lume 1% EcoSystem (LDE1)
		24	2' x 4'					W1	eldoLED DUAL Dynamic White 0.1% ³
				¹ Nominal input power. Add 4 W for BP or 347 V.					
				² D: 1x4, 2x4, 2x2 4-Optic only.					
						³ Dynamic White: (NB122) 2x2 4-Optic only. Pair with Dyn. White driver.			

6	VOLTAGE	OPTIONS	CONTROLS		
M	120–277 V	B Battery Pack ⁶	TYPE & LOCATION ⁹	BRAND & PROTOCOL ⁹	DYNAMIC WHITE for 0–10 V, DALI ¹³
1	120 V ⁴	C Chicago CCEA	R Remote Sensor / Controller on Ceiling	N1 Acuity nLight Wired ¹⁰	WC1 0–10 V Linear Curve
2	277 V ⁴	F 6' Flex Whip	V Controller on Enclosure / Plenum Side	N3 Acuity nLight Air RPP20 ^{10,12}	WC2 0–10 V Log Curve
3	347 V ⁵	H Emergency Switching ^{6,7} (GTD or Controller)		E1 Enlighted Smart Sensor ¹¹	WD1 DALI-2 DT6 Linear Curve
		K1 Drywall Flange Kit – Trim ⁸		L1 Lutron Athena Wireless	WD2 DALI-2 DT6 Inverse Log Curve
		K2 Drywall Flange Kit – Trimless		M1 Legrand Wattstopper PLUS	WD3 DALI-2 DT8
				V1 Leviton Intellect Wireless	
⁴ Fixed voltage only for (F4) Line Dim Driver or nLight controls. ⁵ 347V transformer for drivers E1–4/L1.			⁹ Controls selection may be limited by version, protocol or other features – see Controls page.		
⁶ BP & GTD available for 120–277 V. ⁷ GTD not compatible with (F4) Line Dim driver. ⁸ Trim flange kit (K1): included with 1"x1" version by default.			¹⁰ nLight: Controller (V) only. ¹¹ Enlighted: Sensor/Controller (R) only. ¹² No Dynamic White with (N3) nLight RPP20.		
			¹³ See reference table in later Dynamic White section.		

SPECIFICATION DATA
INBOX (NB1 | NB2)

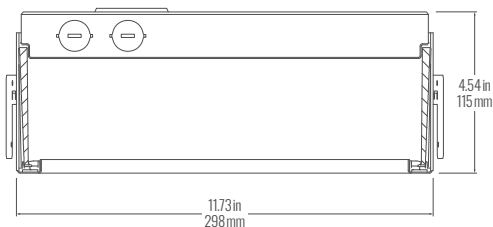
LINEAR ANIDOLIC OPTIC



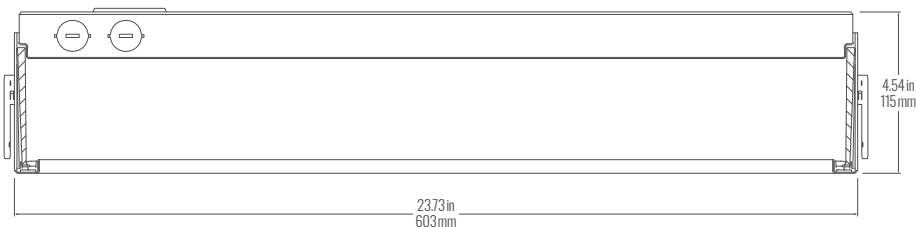
DIMENSIONS

CROSS SECTION

1' x 1' | 1' x 2' | 1' x 4'

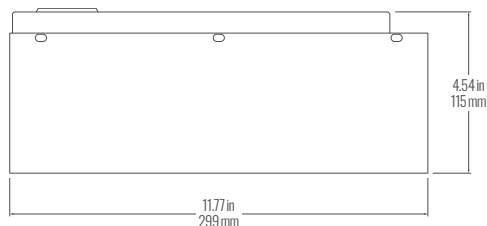


2' x 2' | 2' x 4'

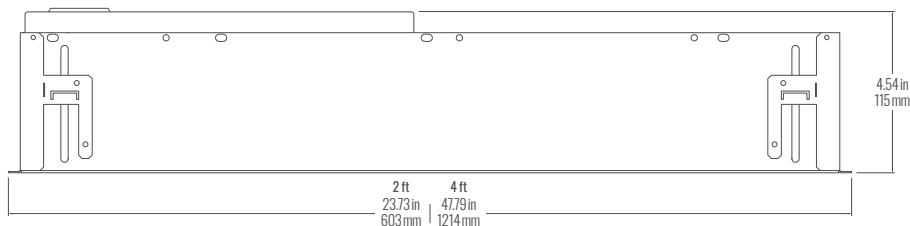


SIDE VIEW

1' x 1'



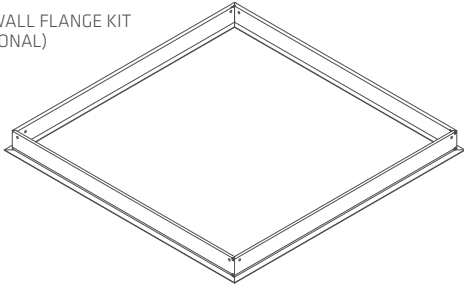
1' x 2' | 2' x 2' | 1' x 4' | 2' x 4'



CEILING INTEGRATION

DRYWALL

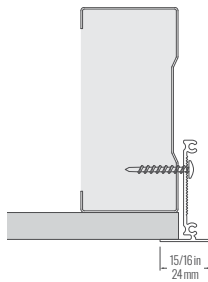
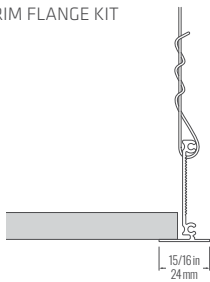
DRYWALL FLANGE KIT
(OPTIONAL)



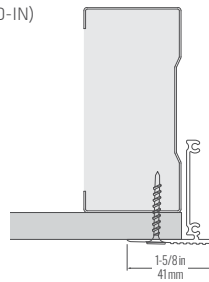
CEILING CUT-OUT

(12) 1' x 2'	12.5" x 24.5" (318 x 622 mm)
(14) 1' x 4'	12.5" x 48.5" (318 x 1232 mm)
(22) 2' x 2'	24.5" x 24.5" (622 x 622 mm)
(24) 2' x 4'	24.5" x 48.5" (622 x 1232 mm)

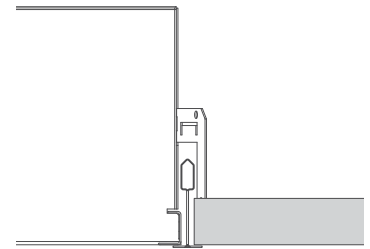
TRIM FLANGE KIT



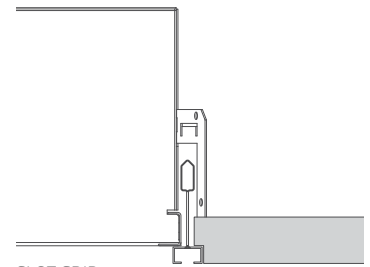
TRIMLESS (MUD-IN)
FLANGE KIT



GRID



FLAT GRID

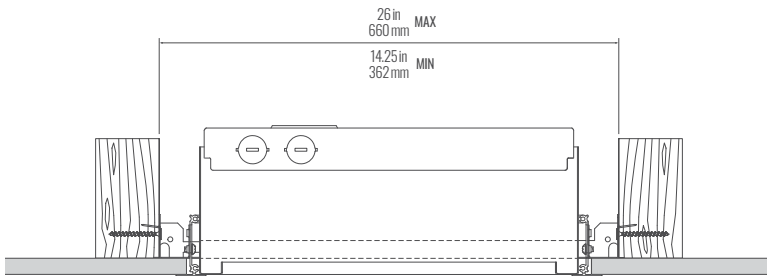


SLOT GRID

CEILING INTEGRATION – 1' x 1'

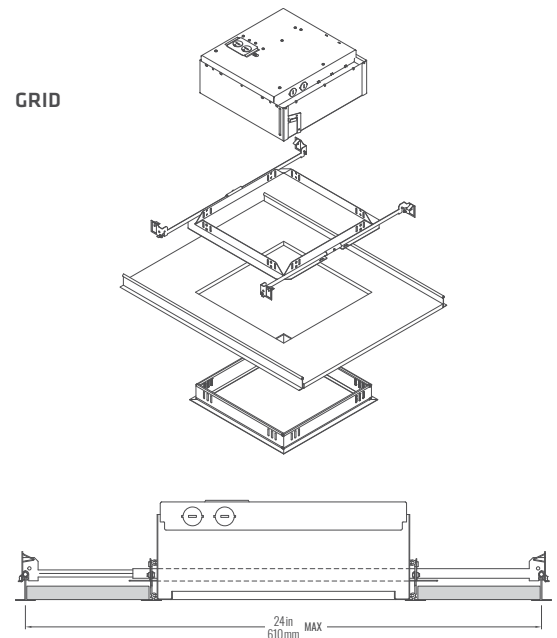
Flange Kit included with luminaire.

DRYWALL



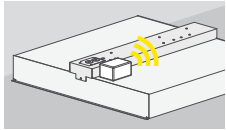
TRIM OR TRIMLESS (MUD-IN) FLANGE KIT

GRID

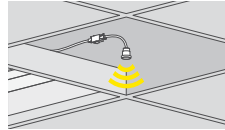


CONTROLS & SENSORS

LUMINAIRE INTEGRATION



V
Controller,
Enclosure/Plenum Side

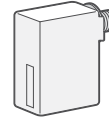


R
Sensor,
Remote/on Ceiling

(N1) Acuity
nLight Wired



nLight wired, digital network.
Model: nPS-80-EZ or nPS-80-EZ-ER
(with H – Emergency Switching)

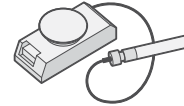


VN1 nLight Wired Controller, Enclosure/Plenum Side

(N2, N3) Acuity
nLight Air



Acuity nLight wireless network
interfaces.
Models: r10, rPP20

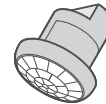


VN3 nLight rPP20 Controller, Enclosure/Plenum Side

(E1) Siemens
Enlighted



Siemens Enlighted wireless smart
sensor-controllers.
Model: SU-5E-CL

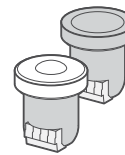


RE1 Enlighted Smart Sensor, Remote/on Ceiling

(L1) Lutron
Athena



Lutron Athena wireless smart
controllers & sensors.
Models: A-WN-D01-RF, A-WN-D01-OCC
For YL1 and SL1:
Default Athena color to match fixture/canopy color
Canopy Athena
WH WH
SV BK
BK BK
For VL1 and RL1: default WH

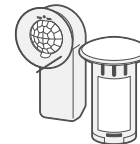


VL1 Athena Controller, Enclosure/Plenum Side
RL1 Athena Sensor, Remote/on Ceiling

(M1) Legrand
Wattstopper
PLUS



Wattstopper PLUS wireless smart
controllers & sensors.
Models: ZBHA-CLM, EN-CLM-PIR

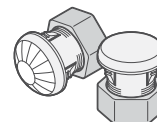


VM1 Wattstopper PLUS Control Module,
Enclosure/Plenum Side
RM1 SensiLUM Sensor, Remote/on Ceiling

(V1) Leviton
Intellect



Leviton Intellect wireless smart
controllers & sensors.
Models: ZL0x0, ZL0xS



VV1 Intellect Controller, Enclosure/Plenum Side
RV1 Intellect Sensor, Remote/on Ceiling

Ask us about...

Pass & Seymour®



CASAMBI

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Due to continuous product improvements, specifications and dimensions are subject to change without notice.
Certain options have limited compatibility with some other product selections. Consult www.fluxwerx.com for most current technical information.

SPECIFICATION DATA
INBOX (NB1 | NB2)

NOTES

CONSTRUCTION

- Formed 22 ga. steel housing
- Quick wire access plate and integral seismic restraint tabs/tie-offs
- Optional drywall trim or trimless (mud-in) flange kits
- High reflectance diffuse white textured powdercoat

OPTICAL

- Anidolic optical structures with linear light extraction elements
- Precision extruded high transmittance clear acrylic lenses
- Long life LED system designed for typical TM21 lumen maintenance $\geq$ L90 @ 60,000 h
- Available in 3000 K, 3500 K, 4000 K or 2700–6500 K with CRI $\geq$ 80 and R9 $\geq$ 0. Also static white with CRI $\geq$ 90 and R9 $\geq$ 50, all with color accurate binning $\leq$ 2 SDCM

ELECTRICAL

- Integral high efficiency drivers for 50–60 Hz, 120–277 V and transformer for 347 V
- Power Factor > 0.90
- Total Harmonic Distortion $< 20\%$
- Dim level: Standard 3%, optional 1% or 0.1%
- Optional flex whip: 6' prewired
- Surge Protection: Meets ANSI C82.11 spec and ANSI/IEEE C62.41
- Inrush Current: Meets NEMA 410

EMERGENCY

- Optional Battery Pack delivers 10 W Class 2 rated output for 90 min. Use 12 W input energy to estimate emergency flux, typically 1150–1750 lm (@ 100–150 lm/W).
- Optional GTD (Generator Transfer Switch), 120–277 V, disables 0–10 V control during emergency for full light output

ENVIRONMENTAL & CARE

- Designed for use in dry or damp indoor locations with ambient temperatures of 0–30°C (32–86°F)
- The luminaire may be damaged by chemicals such as chlorine, solvents, ammonia, alcohol or sulfur in the area of operation or in cleaning products. Damage from contaminants is not covered under warranty.
- Not suitable for natatorium environments, e.g. swimming pools, hot tubs and saunas.
- Clean only by wiping with a slightly water-damp, soft, clean cloth.

WARRANTY

- 5 year limited warranty on all components and workmanship

MAX WEIGHT

	120–277 V NO OPTIONS	EMERGENCY OR 347 V
1' x 1'	9 lbs (4.1 kg)	13 lbs (5.9 kg)
1' x 2'	11 lbs (4.8 kg)	15 lbs (6.8 kg)
2' x 2' 2-SIDE	15 lbs (6.5 kg)	19 lbs (8.6 kg)
2' x 2' 4-SIDE	17 lbs (7.6 kg)	21 lbs (9.5 kg)
1' x 4'	18 lbs (8.0 kg)	21 lbs (10 kg)
2' x 4'	25 lbs (11.3 kg)	29 lbs (13.2 kg)

INDEPENDENT TESTING

- IESNA LM79
- IESNA LM80 (LED @ 10,000 h)

APPROVALS

- UL Listed (USA + Canada)
- CCEA Chicago Plenum
- IC Rated
- Living Building Challenge (LBC) Declared

Protected by one or more US patents: 10215344, 10830415, 9733411, 9823406, D848047.

DRIVERS + EMERGENCY

STANDARD DRIVER OPTIONS	
OPTOTRONIC® ADVANCE 	F1 Non-Dim F2 0–10 V Dim 3% F4 Line Voltage Dim 3% (Forward/Reverse) 120 V
eldoLED®	E1 eldoLED ECO 0–10 V Dim 1% E2 eldoLED SOLO 0–10 V Dim 0.1% E3 eldoLED ECO DALI-2 DT6 Dim 1% E4 eldoLED SOLO DALI-2 DT6 Dim 0.1%
	L1 Lutron Hi-Lume 1% EcoSystem (LDE1)

EMERGENCY OPTIONS	
	B Battery Pack Bodine BSL310 (10 W) H Emergency Switching Functional Devices ESRB Emergency Lighting Relay

Driver and emergency selection may be limited by product or version.
For further options, contact Fluxwerx.

FAMILY PERFORMANCE

COLOR

80 CRI	4000 K	3500 K	3000 K
Color Rendering (CRI)	83	82	82
Red Index (R9)	4	3	3
Fidelity (TM-30 R _f)	82	83	83
Gamut (TM-30 R _g)	98	96	96
Color Matching (SDCM)	< 2		

90 CRI	4000 K	3500 K	3000 K
Color Rendering (CRI)	94	94	94
Red Index (R9)	77	76	76
Fidelity (TM-30 R _f)	90	91	91
Gamut (TM-30 R _g)	99	98	98
Color Matching (SDCM)	< 2		

Typical colorimetry values.

LUMEN MAINTENANCE

	A 22 W	B 27 W	C 34 W	D 43 W
L90 per TM-21 (hr)	> 60,000			
L70 Estimate (hr)	> 200,000			

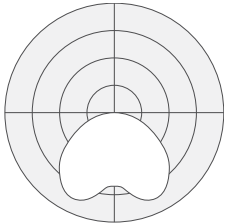
OUTPUT MULTIPLIERS

MULTIPLIER	Applies To	
90 CRI	0.84	All 80 CRI
Battery Pack – 1' x 1'	0.76	Energy A (16 W)
Battery Pack – 1' x 2', 1' x 4', 2' x 2', 2' x 4'	0.56	Energy A (22 W)

For 90 CRI or emergency BP, use multipliers to scale published Light (lm), Efficacy (lm/W), Intensity (Cd), Luminance (Cd/m²) and IES files.

VERSION PERFORMANCE

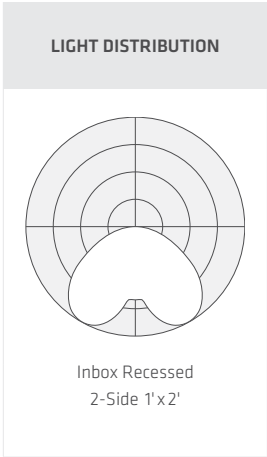
NB111 – 4-SIDE 1' x 1', 80 CRI

CONFIGURATION			LIGHT & POWER				VISUAL COMFORT			LIGHT DISTRIBUTION
CCT		ENERGY (NOM.)	LIGHT (lm)	POWER (W)	EFFICACY (lm/W)	MAX BEAM INTENSITY (Cd)	MAX INTENSITY 45-90° (Cd)	MAX LUMINANCE 45-90° (Cd/m²)	UGR (4H x 8H)	
NB111x40 4000 K	A	16 W	1857	15.75	117.9	543	504	>10,000	>25.0	 Inbox Recessed 4-Side 1' x 1'
	B	20 W	2200	19.69	111.7	643	598	>10,000	>25.0	
	C	25 W	2721	24.81	109.7	796	739	>10,000	>25.0	
NB111x35 3500 K	A	16 W	1817	15.75	115.3	531	494	>10,000	>25.0	
	B	20 W	2152	19.69	109.3	629	585	>10,000	>25.0	
	C	25 W	2662	24.81	107.3	779	723	>10,000	>25.0	
NB111x30 3000 K	A	16 W	1776	15.75	112.8	519	482	9,930	24.9	
	B	20 W	2104	19.69	106.8	615	572	>10,000	>25.0	
	C	25 W	2603	24.81	104.9	761	707	>10,000	>25.0	

VERSION PERFORMANCE

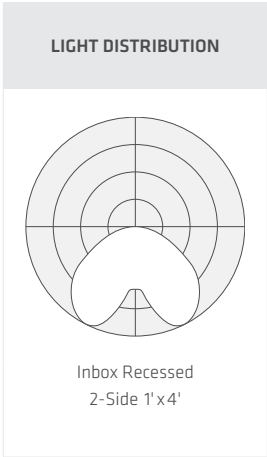
NB212 – 2-SIDE 1'x2', 80 CRI

CONFIGURATION			LIGHT & POWER				VISUAL COMFORT		
CCT	ENERGY (NOM.)		LIGHT (lm)	POWER (W)	EFFICACY (lm/W)	MAX BEAM INTENSITY (Cd)	MAX INTENSITY 45-90° (Cd)	MAX LUMINANCE 45-90° (Cd/m²)	UGR (4H x 8H)
NB212x40 4000 K	A	22 W	2522	21.12	119.4	807	692	6,350	23.4
	B	27 W	2995	26.36	113.6	959	822	7,550	24.0
	C	34 W	3679	32.17	114.4	1,178	>1,000	9,270	24.7
NB212x35 3500 K	A	22 W	2467	21.12	116.8	790	677	6,210	23.3
	B	27 W	2930	26.36	111.2	938	804	7,380	23.9
	C	34 W	3599	32.17	111.9	1,152	988	9,070	24.7
NB212x30 3000 K	A	22 W	2412	21.12	114.2	772	662	6,080	23.3
	B	27 W	2865	26.36	108.7	917	786	7,220	23.9
	C	34 W	3519	32.17	109.4	1,127	966	8,860	24.6



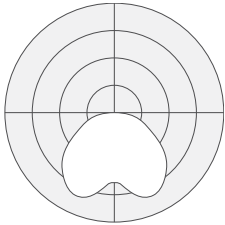
NB214 – 2-SIDE 1'x4', 80 CRI

CONFIGURATION			LIGHT & POWER				VISUAL COMFORT		
CCT	ENERGY (NOM.)		LIGHT (lm)	POWER (W)	EFFICACY (lm/W)	MAX BEAM INTENSITY (Cd)	MAX INTENSITY 45-90° (Cd)	MAX LUMINANCE 45-90° (Cd/m²)	UGR (4H x 8H)
NB214x40 4000 K	A	22 W	2690	21.10	127.5	885	741	3,500	21.6
	B	27 W	3344	26.31	127.1	1,100	921	4,350	22.4
	C	34 W	4205	33.25	126.4	1,383	>1,000	5,460	23.2
	D	43 W	5177	41.67	124.2	1,703	>1,000	6,730	23.9
NB214x35 3500 K	A	22 W	2631	21.10	124.7	866	725	3,420	21.5
	B	27 W	3271	26.31	124.3	1,076	901	4,250	22.3
	C	34 W	4113	33.25	123.7	1,353	>1,000	5,350	23.1
	D	43 W	5064	41.67	121.5	1,666	>1,000	6,580	23.8
NB214x30 3000 K	A	22 W	2573	21.10	121.9	846	709	3,340	21.5
	B	27 W	3198	26.31	121.5	1,052	881	4,160	22.2
	C	34 W	4021	33.25	120.9	1,323	>1,000	5,230	23.0
	D	43 W	4951	41.67	118.8	1,629	>1,000	6,430	23.7

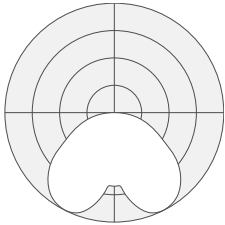


VERSION PERFORMANCE

NB122 – 4-SIDE 2' x 2', 80 CRI

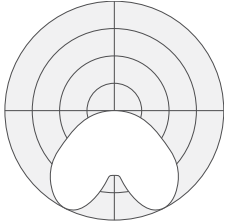
CONFIGURATION			LIGHT & POWER				VISUAL COMFORT			LIGHT DISTRIBUTION
CCT	ENERGY (NOM.)		LIGHT (lm)	POWER (W)	EFFICACY (lm/W)	MAX BEAM INTENSITY (Cd)	MAX INTENSITY 45-90° (Cd)	MAX LUMINANCE 45-90° (Cd/m²)	UGR (4H x 8H)	
NB122x40 4000 K	A	22 W	2684	20.98	128.0	788	722	3,260	21.4	 Inbox Recessed 4-Side 2' x 2'
	B	27 W	3336	26.16	127.5	980	898	4,050	22.1	
	C	34 W	4195	33.06	126.9	1,233	>1,000	5,090	22.9	
	D	43 W	5165	41.43	124.7	1,518	>1,000	6,270	23.7	
NB122x35 3500 K	A	22 W	2626	20.98	125.2	771	706	3,190	21.3	
	B	27 W	3264	26.16	124.8	959	878	3,960	22.1	
	C	34 W	4104	33.06	124.1	1,206	>1,000	4,980	22.9	
	D	43 W	5053	41.43	122.0	1,485	>1,000	6,130	23.6	
NB122x30 3000 K	A	22 W	2567	20.98	122.4	754	691	3,120	21.2	
	B	27 W	3191	26.16	122.0	938	858	3,870	22.0	
	C	34 W	4012	33.06	121.4	1,179	>1,000	4,870	22.8	
	D	43 W	4940	41.43	119.2	1,451	>1,000	6,000	23.5	

NB222 – 2-SIDE 2' x 2', 80 CRI

CONFIGURATION			LIGHT & POWER				VISUAL COMFORT			LIGHT DISTRIBUTION
CCT	ENERGY (NOM.)		LIGHT (lm)	POWER (W)	EFFICACY (lm/W)	MAX BEAM INTENSITY (Cd)	MAX INTENSITY 45-90° (Cd)	MAX LUMINANCE 45-90° (Cd/m²)	UGR (4H x 8H)	
NB222x40 4000 K	A	22 W	2516	21.12	119.1	791	677	2,920	21.1	 Inbox Recessed 2-Side 2' x 2'
	B	27 W	3122	26.36	118.4	982	841	3,630	21.9	
	C	34 W	3835	32.17	119.2	1,206	>1,000	4,460	22.6	
NB222x35 3500 K	A	22 W	2461	21.12	116.5	774	663	2,860	21.0	
	B	27 W	3054	26.36	115.9	960	822	3,550	21.8	
	C	34 W	3752	32.17	116.6	1,180	>1,000	4,360	22.5	
NB222x30 3000 K	A	22 W	2406	21.12	113.9	756	648	2,800	21.0	
	B	27 W	2986	26.36	113.3	939	804	3,470	21.7	
	C	34 W	3668	32.17	114.0	1,154	988	4,260	22.4	

VERSION PERFORMANCE

NB224 – 2-SIDE 2' x 4', 80 CRI

CONFIGURATION			LIGHT & POWER				VISUAL COMFORT			LIGHT DISTRIBUTION
CCT	ENERGY (NOM.)		LIGHT (lm)	POWER (W)	EFFICACY (lm/W)	MAX BEAM INTENSITY (Cd)	MAX INTENSITY 45-90° (Cd)	MAX LUMINANCE 45-90° (Cd/m²)	UGR (4H x 8H)	
NB224x40 4000 K	A	22 W	2717	21.19	128.2	868	732	1,590	19.0	 Inbox Recessed 2-Side 2' x 4'
	B	27 W	3377	26.43	127.8	1,080	910	1,980	19.8	
	C	34 W	4246	33.40	127.1	1,357	>1,000	2,490	20.6	
	D	43 W	5228	41.85	124.9	1,671	>1,000	3,060	21.3	
NB224x35 3500 K	A	22 W	2657	21.19	125.4	850	716	1,560	19.0	
	B	27 W	3303	26.43	125.0	1,056	890	1,930	19.7	
	C	34 W	4154	33.40	124.4	1,328	>1,000	2,430	20.5	
	D	43 W	5114	41.85	122.2	1,635	>1,000	2,990	21.2	
NB224x30 3000 K	A	22 W	2598	21.19	122.6	830	700	1,520	18.9	
	B	27 W	3230	26.43	122.2	1,032	870	1,890	19.6	
	C	34 W	4061	33.40	121.6	1,298	>1,000	2,380	20.4	
	D	43 W	5000	41.85	119.5	1,598	>1,000	2,930	21.2	

Photometry Reports: 11540236.12 – 14, 11660485.02 – 21

Photometry baseline established with integrating sphere and goniophotometer results from an independent accredited testing laboratory per IES LM-79-2008, ANSI C78.377-2017. Remaining table values scaled from baseline data.

DYNAMIC WHITE – SITE CONTROLS INTEGRATION (NB122 – 4-SIDE 2'x2')

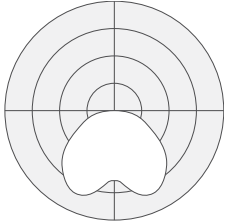
Site controllers by others.

CATALOG CODE	CONTROLS PROTOCOL	COLOR CURVE	CONTROLS BRAND	DW COMPONENT DETAILS
WC1	0-10V	Linear	e.g. Leviton, Watt Stopper, Crestron, Pass & Seymour	Requires a Fluxwerx 0-10V Converter per zone – order separately.*
WC2		Log	e.g. Lutron, Cooper Controls	
WD1	DALI-2 DT6	Linear	e.g. Lutron, Crestron	
WD2		Inverse Log	e.g. Distech, Helvar	
WD3	DALI-2 DT8	Internal	e.g. Distech, Lutron, Sunricher, Lunatone	
VN1, RE1, VL1, VM1, VV1	Internal	Internal	nLight, Enlighted, Athena, Wattstopper PLUS, Leviton	

* See Fluxwerx Dynamic White Component data sheet

DYNAMIC WHITE PERFORMANCE DATA

NB122xW2 – 4-SIDE 2'x2', 80 CRI

CONFIGURATION			LIGHT & POWER			VISUAL COMFORT		LIGHT DISTRIBUTION
CCT	ENERGY (NOM.)		LIGHT (lm/4ft)	POWER (W/4ft)	EFFICACY (lm/W)	MAX INTENSITY 45-90° (Cd)	MAX LUMINANCE 45-90° (Cd/m²)	
6500 K	A	22 W	2680	23.45	114.3			 Inbox Recessed 4-Side 2' x 2'
	B	27 W	3230	29.41	109.8			
	C	34 W	4190	39.01	107.4			
	D	43 W	5060	48.96	103.4			
5000 K	A	22 W	2630	21.86	120.3			
	B	27 W	3170	27.22	116.5			
	C	34 W	4100	36.44	112.5			
	D	43 W	4960	45.95	107.9			
4000 K	A	22 W	2620	21.76	120.4			
	B	27 W	3160	27.09	116.6			
	C	34 W	4090	36.27	112.8			
	D	43 W	4940	45.74	108.0			
3500 K	A	22 W	2580	22.13	116.6	694	3,131	
	B	27 W	3120	27.55	113.3	839	3,787	
	C	34 W	4030	36.88	109.3	1,084	4,891	
	D	43 W	4870	46.51	104.7	1,310	5,911	
3000 K	A	22 W	2520	22.91	110.0			
	B	27 W	3030	28.53	106.2			
	C	34 W	3930	38.19	102.9			
	D	43 W	4740	48.16	98.4			
2700 K	A	22 W	2500	23.75	105.3	673	3,034	
	B	27 W	3010	29.79	101.0	810	3,653	
	C	34 W	3900	39.51	98.7	1,049	4,733	
	D	43 W	4710	49.59	95.0	1,267	5,717	

Photometry Reports: Fluxwerx

Photometry baseline established with integrating sphere and goniophotometer results from an independent accredited testing laboratory per IES LM-79, ANSI C78.377. Remaining values scaled from baseline data per IES LM-63. Output and power may vary by up to 5%.