

CALCULATION SUMMARY					
LABEL	AVG	MAX	MIN	AVG/MIN	MAX/MIN
PAVED AREA (GRID COLOR BLACK)	7.81	47.2	0.5	15.62	94.40
PROPERTY LINE 3' ABOVE GRADE (GRID COLOR RED)	0.16	0.5	0.0	N.A.	N.A.
UNDEFINED (GRID COLOR GREEN)	0.70	30.1	0.0	N.A.	N.A.
UNDER CANOPY (GRID COLOR BLUE)	52.98	66	33	1.61	2.00

LUMINAIRE LOCA	ATION SUMMARY	
LUM NO.	LABEL	MTG. HT.
1	A21	18
2	A3	18
3-6	A3B	18
7	A4B	18
8-31	CAN1	15.5
32-42	L1	12
43-45	L2	12
46	L3	12
47-53	SF	20.5
54-58	SF	22
59-62	SF	20.5
63-65	SF	22
66-72	SF	18.5
73-77	SF	22
78-80	SF	18.5
81-84	SF	20.5
85-87	SF02	22
88-91	SF02	20.5
92-94	SF04	18.5
95	SF04	22
96-103	SF04	20.5
104-105	SF04	18.5
106-110	SF04	20.5
111-124	SF12	18.5
125-129	SF12	22
130-131	SF12	20.5
132-135	WP1	14.5
136-140	WP2	14.5

LUMINAIRE SCHE	EDULE										
SYMBOL	QTY	LABEL	ARRANGEMENT	LUMENS	LLF	DIMMING LUMEN MULTIPLIER	BUG RATING	WATTS/LUMINAIRE	TOTAL WATTS	MANUFACTURER	CATALOG LOGIC
	1	A21	Single	5384	1.020	0.610	B1-U0-G1	27.7236	27.724	Lithonia Lighting	RSX1 LED P1 50K R2 MVOLT SPA HS FAO (SETTING 4)
	1	A3	Single	17202	1.020	1.000	B3-U0-G3	114.07	114.07	Lithonia Lighting	RSX2 LED P2 50K R3 MVOLT SPA FAO
	4	A3B	Single	12072	1.020	1.000	B1-U0-G2	114.07	456.28	Lithonia Lighting	RSX2 LED P2 50K R3 MVOLT SPA HS FAO
	1	A4B	Single	4724	1.000	1.000	B1-U0-G1	51.34	51.34	Lithonia Lighting	RSX1 LED P1 50K R4 HS
	24	CAN1	Single	15758	1.020	1.000	B3-U0-G1	89.4982	2147.957	Lithonia Lighting	RCNY LED ALO2 50K 80CRI SYMC MVOLT (SW. POS. 5)
+	11	L1	SINGLE	2238	1.020	1.000	N.A.	25.15	276.65	Lithonia Lighting	LBR6 ALO2 20LM SWW1 (4000K) AR LSS MWD 90CRI WL
	- 3	L2	Single	4570	1.000	1.000	N.A.	54.9	164.7	P-LED	M-SX024-40 (15 FT)
-	- 1	L3	Single	3656	1.000	1.000	N.A.	43.92	43.92	P-LED	M-SX024-40 (12 FT)
•	38	SF	Single	110	1.000	1.000	N.A.	1.04	39.52	P-LED	PL-OP2-PD324-P-NW
	7	SF02	SF 2FT	110	1.000	1.000	N.A.	1.04	58.24	P-LED	PL-OP2-PD324-P-NW
	19	SF04	SF 4FT	110	1.000	1.000	N.A.	1.04	276.64	P-LED	PL-OP2-PD324-P-NW
	21	SF12	SF 12FT_1	110	1.000	1.000	N.A.	1.04	960.96	P-LED	PL-OP2-PD324-P-NW
	4	WP1	Single	6614	1.020	1.000	B1-U0-G1	51.2609	205.044	Lithonia Lighting	ARC2 LED P5 40K MVOLT
	5	WP2	Single	1587	1.020	1.000	B0-U0-G1	10.6112	53.056	Lithonia Lighting	ARC2 LED P1 40K MVOLT

REDLEONARD ASSOCIATES
1340 Kemper Meadow Dr, Forest Park, OH 45240

513-574-9500 | redleonard.com

REV. BY DATE
R1 CIS 3/12/25
R2 FNW 6/11/25
R3 FNW 6/17/25
R4 JSC 6/26/25

DATE DE 3/12/25 UPDA

O 6/11/25 REVISED PEI

O 6/17/25 REVISED PEI

DESCRIPTION
REVISED PER UPDATED SITE PLAN
REVISED PER UPDATED SITE PLAN

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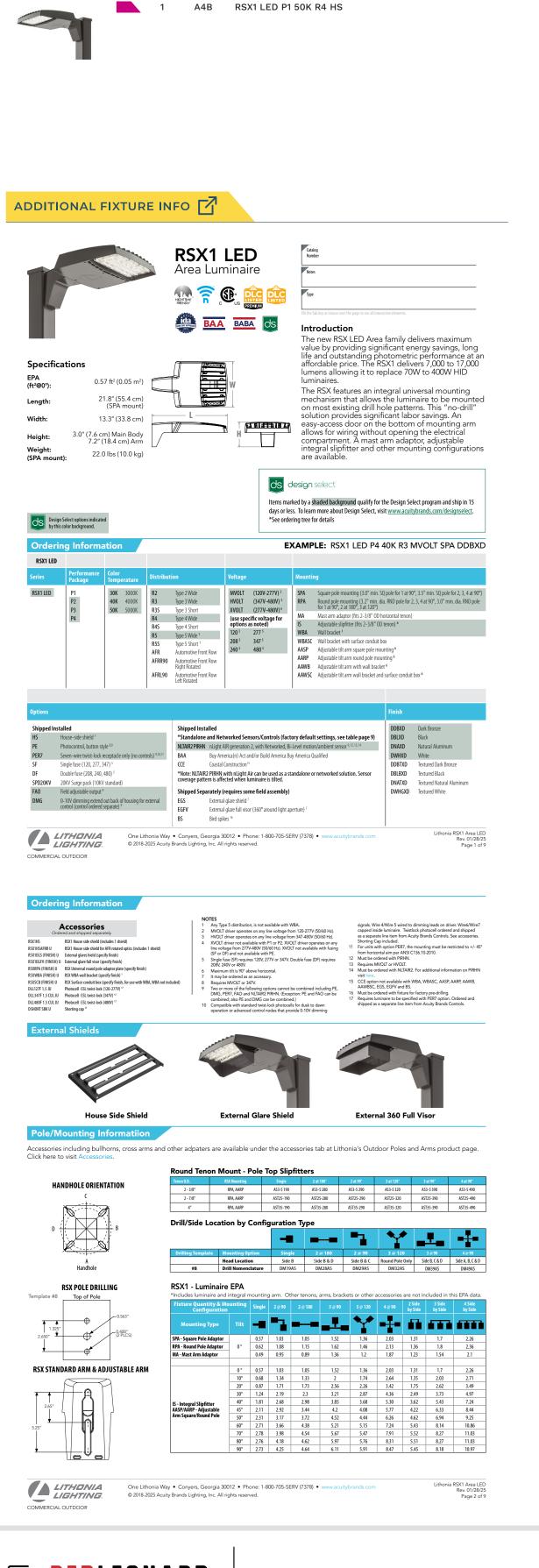
SCALE: LAYOUT BY:
1" = 30' FNW

DWG SIZE: DATE:

D 3/3/2025

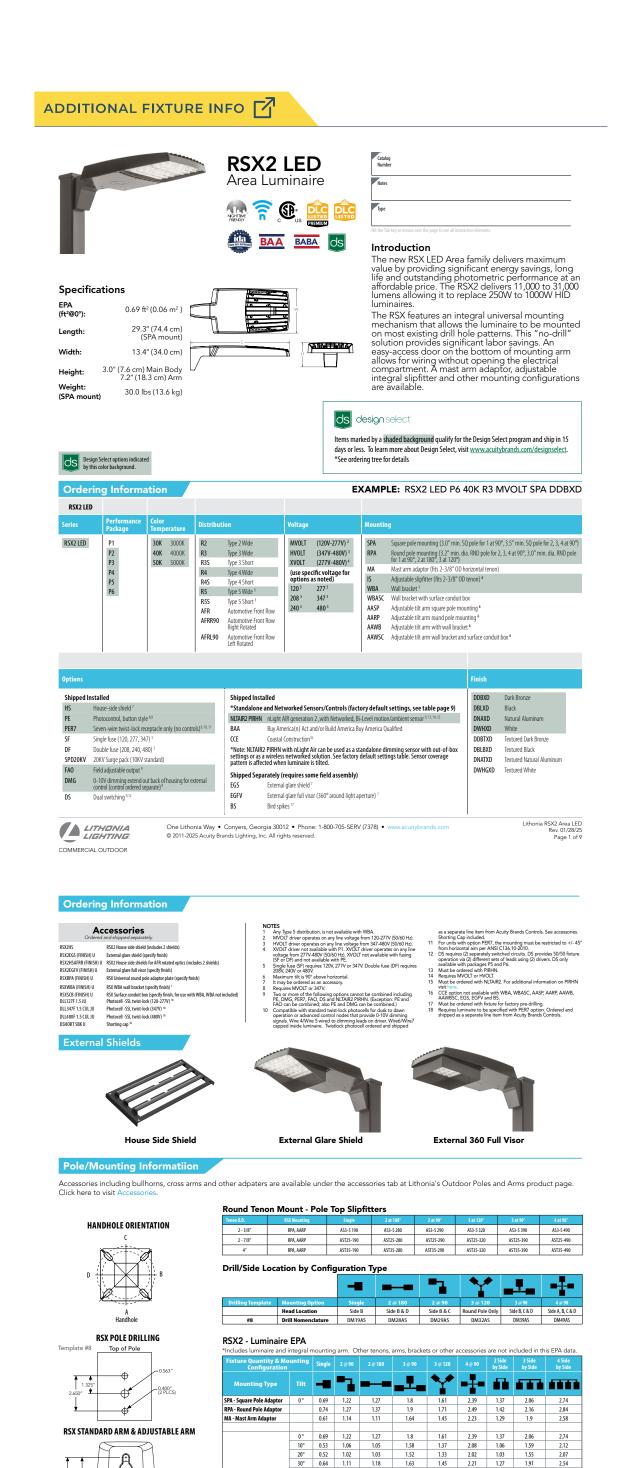
CIRCLE K
MESA, AZ
DRAWING NUMBER:
RL-10076-S1-R6





QTY LABEL DESCRIPTION

AREA 1 A21 RSX1 LED P1 50K R2 MVOLT SPA HS FAO (SETTING 4)



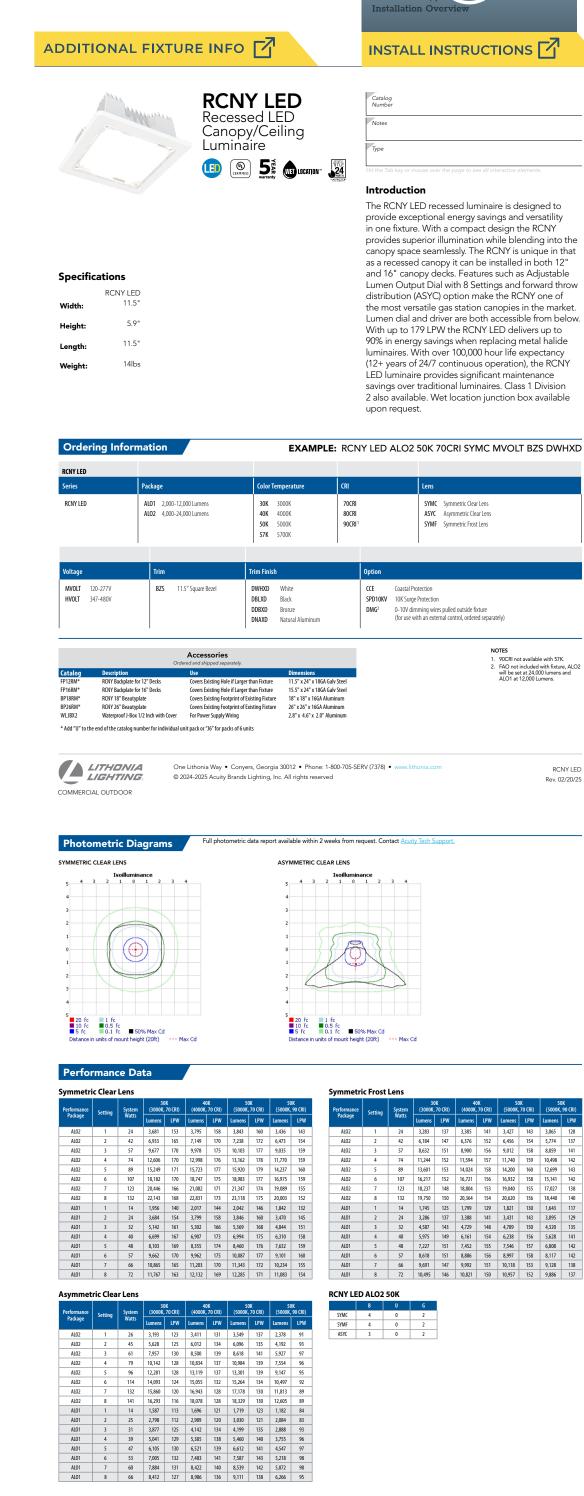
One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.acuitybrands.com

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OTY LABEL DESCRIPTION

1 A3 RSX2 LED P2 50K R3 MVOLT SPA FAO

A3B RSX2 LED P2 50K R3 MVOLT SPA HS FAO



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COMMERCIAL OUTDOOR

Rev. 02/20/25

Rev. 02/20/25

QTY LABEL DESCRIPTION

24 CAN1 RCNY LED ALO2 50K 80CRI SYMC MVOLT (SW. POS. 5)

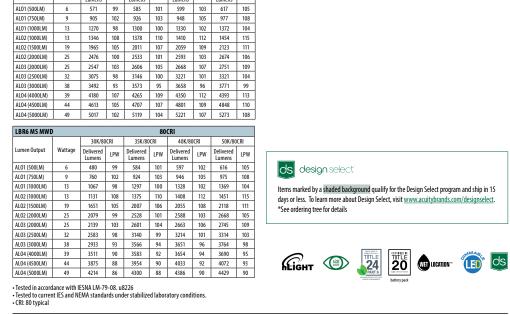


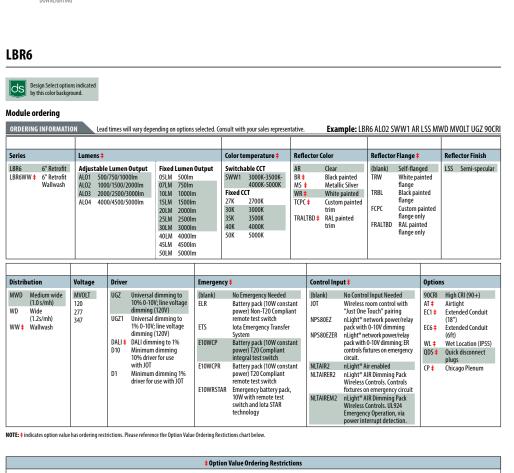
DOWNLIGHT



QTY LABEL DESCRIPTION

L1 LBR6 ALO2 20LM SWW1 (4000K) AR LSS MWD 90CRI WL





	‡Option Value Ordering Restrictions							
Options	Restriction							
Adjustable Lumens/CCT	Adjustable Lumen Output and Switchable CCT must be specified together (for example: ALO1 SWW1).							
Fixed Lumens/CCT	Fixed Lumen Output and Fixed CCT must be specified together (for example: 10LM 30K).							
AT	Standard for CP and IP55, not availabe with WW.							
E10WCPR	Not available EC1, EC6, QDS, CP, 347V, NPS80EZ ER, NLTAIRER2, NLTAIREM2, ALO3 & ALO4 w/DALI, OR 2000-4500 lumens w/JOT.							
E10WCP	Not available with WW, EC1, EC6, AT, QDS, CP, 347V, NPS80EZ ER, NLTAIRER2, NLTAIREM2, WL, ALO3 & ALO4 w/DALI, OR 2000-4500 lumens w/JOT.							
E10WRSTAR	Not available with wet location, EC1, EC6, QDS, CP, 347V, NPS80EZER, NLTAIRER2, NLTAIREM2, ALO3 & ALO4 w/DALI, OR 2000-4500 lumens w//OT. Top access installation or 17.5" plenum clearance required for roomside installation. Not available with integral test switch							
ELR	Not available EC1, EC6, QDS, CP, 347V, NPS80EZ ER, NLTAIRER2, NLTAIREM2, ALO3 & ALO4 w/DAL1, OR 2000-4500 lumens w/JOT.							
EC1, EC6	Not Available with CP,QDS, ELR, E10WCP, or E10WCPR.							
WL	Not available with WW, All CP is wet location, except WW (Damp). IP55 rated.							
QDS	Must be specified for use with LBR_PFWQDS. Not available with 347V, CP, ELR, E10WCP, E10WCPR.							
JOT	Not availabe with CP, nLight options, UGZ, or DALI drivers. Max 4500 lumens. Fixed lumens and CCT only. Not available with 2000-4500lm in conjunction with batterypack.							
NPS80EZ	Not available with CP, QDS, DALI, D1, OR D10 drivers. 120V OR 277V only. Not available with 347V.							
NPS80EZER	Not available with CP, QDS, ELR, E10WCP, E10WCPR, DALI, D1, OR D10 drivers. 120V OR 277V only. Not available with 347V.							
NLTAIR2	Not available with CP, QDS, DALL, D1, OR D10 drivers. See UL 924 Sequence of Operation table. Non-emergency luminaires with this option can be used as a normal power sensing device for nLight AIR devices and luminaires with EM emergency options.							
NLTAIRER2	Not available with CP, QDS, ELR, E10WCP, E10WCPR, DALI, D1, OR D10 drivers. Not available with 347V.							
NLTAIREM2	Not available with CP, QDS, ELR, E10WCP, E10WCPR, DALI, D1, OR D10 drivers. See UL 924 Sequence of Operation table.							
CP	Must be specified for use with LBR_PFWCP. Not available with, QDS, EC1, EC6, ELR, E10WCP, E10WCPR, 347V, JOT, NPS80EZ, NPS80EZ ER, NLTAIR2, NLTAIRER2, NLTAIRER2, D1, OR D10 drivers.							
ETS	Not available with, QDS, ELR, E10WCP, E10WCPR, 347V, JOT, NPS80EZ, NPS80EZ ER, NLTAIR2, NLTAIRER2, NLTAIREM2, DALI, D1, OR D10 driver.							
DALI	Not available with fixed lumens or CCT. Max 4500 lumens.							
WW	Not available with WL and E10WCP. Must be ordered with LBR6WW series							
TRW, TRBL	Available with MS and AR reflectors only.							
MS, WR, BR	Not available with LSS reflector finish.							
TRALTBD, FRALTBD	RALTBD for pricing only. Replace with applicable RAL number and finish when ready to order. See the <u>RAL BROCHURE</u> for available color options.							
TCPC, FCPC	CPC options for pricing only. Custom color chip needs to be sent in to your Customer Resolution specialist before order can be processed. Click HERE for more details							

STREET WRAP™ FLEX BACK-BEND 24 STREET WRAP **Specifications Dimensions L × W × H**.....24-ft and custom lengths available Bends front to back Min. bend radius.....2.36" Power 3.66 W/ft. Operating temp.-40° C to +65° C EnvironmentIP67 Power supply.....Principal Sloan 24V silicone lens and thermal Run footage Max. 24 ft. Applications......Neon tube light source, building and Standard colors cuttable every 3.9370", sign outline lighting and cover lighting, RGB cuttable every 2.8149" indoor/outdoor, cursive letters and design5-year Product/5-year Labor * Custom colors will utilize white LEDs behind a color matched silicone over molding and the MOQ is 656.168 C Nus C E ROHS Compliant **Product Options** 6500 K M-SX024-65 White 305 5000 K M-SX024-50 4000 K M-SX024-40 Red (623 nm) Red M-SX024-RD 3.9370" 287.4016" 87.7 Orange (609 nm) Orange M-SX024-OR

QTY LABEL DESCRIPTION

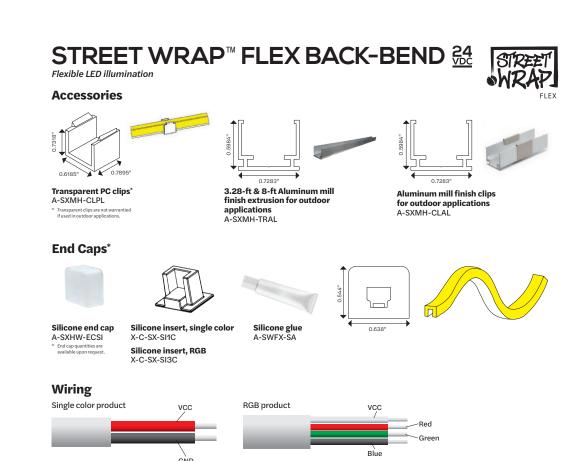
L2 M-SX024-40 (15 FT)

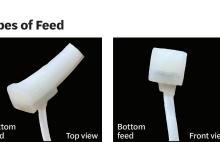
L3 M-SX024-40 (12 FT)

STREET WRAP

140 20 36 17 N/A
36 17 N/A
17 N/A
N/A
NFO
pal Sloan to maintain ts components may no ure that the power sup I. Only qualified persor s. The design of the ho a the application. If sur

PRINCIPAL SLOAN We Speak Sign Language

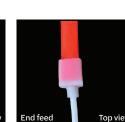


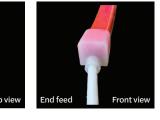


manual, and please ensure you have read and fully understand it. Please do not twist the product and do not bend it in wrong direction,

see Figure 1 for a correct demonstration.













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INTHONIA LIGHTING

DOWNLIGHTING: One Lithonia Way Conyers, GA 30012 Phone: 1-800-705-SERV (7378) www.lithonia.com









POD 3-24V[™] M-SFPT3-XX-24

Operating Temp -25° to +65°C

Max Mods in Series 44 mods

Wire Color + White Stripe & - White/Black Stripe



PLED 24V

3.58

POD 3 OPTIONS				
CCT / WAVELENGTH	SKU	Efficacy (TYP)	Intensity	UL Part Number
5000K	M-SFPT3-50-24	106 LM/W	110 LM/mod (394 LM/ft.)	PL-OP2-PD324-P-NW
6800K	M-SFPT3-68-24	106 LM/W	110 LM/mod (394 LM/ft.)	PL-OP2-PD324-P-SW

SPECIFICATION	IS			
Beam Angle	30° x 15°	Packaging	Per Bag	88 Mods (24.58ft.)
Certifications	UL & cUL Recognized (SAM Manual), CE, RoHs		Per Case	968 mods (12.465ft.)
Dimensions	0.91"W x 1.73"L x 0.46"H	Bag Color		Green/Green & White
Mounting Options	Peel & Stick, Mechanical Screw Hole	Power		1.04 W/mod (3.58ft.)
Input	24V	Max Mods per	Power Supply	88

Mods per Foot

Module on Center Spacing 3.35"

PRINCIPAL LED WE SPEAK SIGN LANGUAGE	warranty 10 ^P 5 ^L	c FN us E341517	C€	RÖHS	(IP68)	CERTIFIED E362710	6" - 11"
Principal LED We Speak Sign Language			wv	vw.p-led.co	om 325.22	27.4577 sa	ales@p-led.com

ADDITIONAL FIXTURE INFO

ARC LED Family Overview



Notes	
Туре	

ecification	ns			D2	1
oth (D1):	9.25"				
oth (D2):	7.5"		1	//	
ght:	5"	w		DI DI	Τ'
lth:	14"				
i ght: hout options)	11 lbs				

The Lithonia Lighting ARC LED wall-mounted luminaires provide both architectural styling and visually comfortable illumination while providing the high energy savings and low initial costs for quick financial payback. ARC2 delivers up to 6,500 lumens with a soft, non-pixelated light source, creating a visually comfortable environment. It offers integrated emergency battery backup options, including an 8W cold temperature option, making it suitable for pedestrian scale applications in any

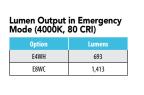
ARC1 LED	4W				1,500		2,000 3,000				
ARC2 LED	4W	4W		8W 1,500		2,000	3,000	4,000		6,500	
Ordering Information EXAMPLE: ARC2 LED P2 40K MVOLT PE DDBXD											
Series	Package	Color	Temperature	Voltage	Options				Finish		
ARC2 LED	P1 1,500 Lumens P2 2,000 Lumens P3 3,000 Lumens P4 4,000 Lumens P5 6,500 Lumens	30K 40K 50K	3000K 4000K 5000K	MVOLT 347 ¹	E4WH E8WC PE DMG SPD6KV FAO LDS18	Emergi Button 0-10V externa 6kV su Field a Allows 20% to	ency battery backup, CEC con ency battery backup, CEC con type photocell for dusk-to- dimming wires pulled out- did control, ordered separately, rge protection ¹ dijustable light output device. for easy adjustment to the de ture leads	npliant (8W, -20°C min) ¹ awn operation e fixture (for use with an) ²	DDBXD DBLXD DNAXD DWHXD DSSXD DDBTXD DBLBXD DNATXD DWHGXD DSSTXD	Dark bronze Black Natural alur White Sandstone Textured dar Textured bl. Textured na Textured wh Textured sar	ninum k bronze ock tural aluminum ite

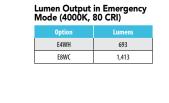
LITHONIA	COMMERCIAL OUTDOOR	One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com	ARC2 LED
LIGHTING		© 2020-2024 Acuity Brands Lighting, Inc. All rights reserved.	Rev. 08/27/24

Lumen Output
Lumen values are from photometric tests performed in accordance with IESNA LM-79-08. Data is considered to be representative of the configurations shown, within the tolerances allowed by Contact factory for performance data on any configurations not shown here.

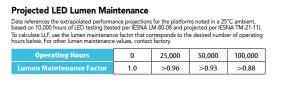
Performance Package	Control Water	30K (3000K, 80 CRI)				40K (4000K, 80 CRI)				50K (5000K, 80 CRI)						
	System Watts	Lumens	LPW			G	Lumens	LPW				Lumens	LPW			G
P1	11W	1,502	142	0	0	1	1,587	150	0	0	1	1,598	151	0	0	1
P2	16W	2,250	140	0	0	1	2,377	147	0	0	1	2,393	148	0	0	1
P3	24W	3,206	135	0	0	1	3,387	143	0	0	1	3,410	144	0	0	1
P4	30W	3,903	128	1	0	1	4,124	136	1	0	1	4,152	136	1	0	1
P5	51W	6,260	122	1	0	1	6,615	129	1	0	1	6,659	130	1	0	1

Electrical Lo	oad					
Performance	System Watts			Current (A)	
Package	System watts	120V	208V	240V	277V	347V
P1	11W	0.090	0.055	0.049	0.046	0.045
P2	16W	0.141	0.081	0.072	0.064	0.059
P3	24W	0.202	0.117	0.103	0.091	0.079
P4	30W	0.280	0.162	0.144	0.128	0.095
P5	51W	0.471	0.272	0.239	0.212	0.158





,	40°C (32-104°F).	
Am	bient	Lumen Multiplier
0°C	32°F	1.04
10°C	50°F	1.03
20°C	68°F	1.01
25°C	77°F	1.00
30°C	86°F	0.99
40°C	104°F	0.97



Photomet	ric Diagrams	To see complete photometric reports or download .ies files for this product, visit the Lithonia Lighting ARC LED homepage. Tested in accordance with IESNA LM-79 and LM-80 standards.
0.25 fc		
1.0 fc 3.0 fc MH = 15ft		
Grid = 15ft x 15ft	ARC2 LED P	3 40K

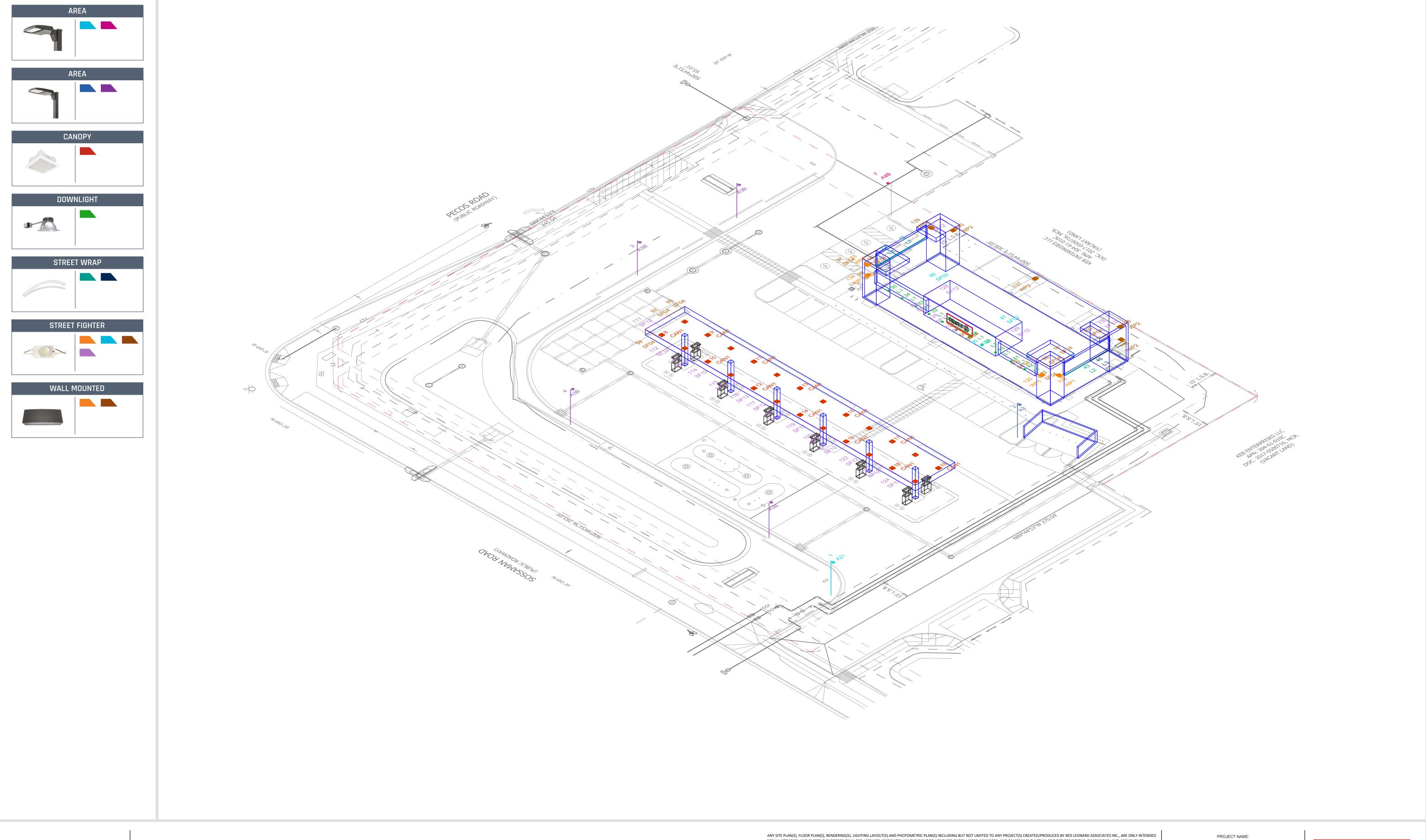
LITHONIA LIGHTING	COMMERCIAL OUTDOOR	One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com © 2020-2024 Acuity Brands Lighting, Inc. All rights reserved.	ARC2 L Rev. 08/27



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PROJECT NAME: CIRCLE K MESA, AZ DRAWING NUMBER: RL-10076-S1-R6







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