

Clearly identify on plans property lines and setbacks, and location of all existing and proposed easements

LDC 6.2.3. Lighting (B)(1)(d) Maximum Levels. Maximum on-site lighting levels shall not exceed 10 foot candles, except for loading and unloading platforms where the maximum lighting level shall be 20 foot candles. Please verify at all light poles/fixtures proposed on site

See note on page 2 for max lumens in section 6.2.3 (B)(1)(a) of the LDC

Symbol	Label	Image	Quantity	Manufacturer	Catalog Number	Description	Number Lamps	Lumens Per Lamp	Light Loss Factor	Wattage	Plot
	C		5	Lithonia Lighting	WDGE4 LED P4 70CRI R4 40K	WDGE4 LED WITH P4 - PERFORMANCE PACKAGE, 4000K, 70CRI, TYPE 4 OPTIC	1	20666	0.92	146.89	 Max: 12194cd
	B		6	Lithonia Lighting	RSX3 LED P3 40K R4	RSX Area Fixture Size 3 P3 Lumen Package 4000K CCT Type R4 Distribution	1	35807	1	266.82	 Max: 21118cd

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Calc Zone #2	+	2.7 fc	36.6 fc	0.0 fc	N/A	N/A



Add full address

Add contact name, phone number and email

Provide plan preparer name, phone number, and email

GENERAL NOTES:

PER CITY CODE SECTION 7.4.102.D, CALCULATIONS ARE PERFORMED AND ALL LIGHTING FIXTURES SHALL BE FULL CUT-OFF OR HAVE SHIELDING TO REDUCE OFF-SITE LIGHTING IMPACTS ONTO ADJACENT PROPERTIES AND ROADWAYS. ALL EXTERIOR LIGHTING SHALL BE ARRANGED TO MITIGATE LIGHT DIRECTED AWAY FROM ADJACENT PROPERTIES AND ANY PUBLIC RIGHT-OF-WAY. AN AMENDMENT TO THIS PLAN MAY BE REQUIRED IF THE LIGHTING TYPE OR FIXTURE IS CHANGED.



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STRUTHERS-POLARIS RMC
PHOTOMETRICS
STRUTHERS RANCH RD.
COLORADO SPRINGS, CO 80921
EL PASO COUNTY, COLORADO

REV	DESCRIPTION	DRAWN	CHECK	APPR	DATE

ISSUANCE:	ISSUED FOR REVIEW
CLIENT:	HAMMERS CONSTRUCTION 1411 WOOLSEY HEIGHTS COLORADO SPRINGS, CO 80915
ARCHITECT:	HAMMERS CONSTRUCTION 1411 WOOLSEY HEIGHTS COLORADO SPRINGS, CO 80915
PROJECT NO:	5151-22-02
TITLE:	SITE PHOTOMETRICS PLAN
SHEET NO:	0.01

WDGE4 LED Architectural Wall Sconce



Specifications

Depth (D1): 10"
 Depth (D2): 2"
 Height: 9"
 Width: 25"
 Weight: 30.5 lbs (without options)

Catalog Number: **WDGE4 LED P4 70CRI R4 40K**

Notes: QTY: 5

Type: **C**

Introduction

The WDGE4 LED family is designed to meet specifier's every wall-mounted lighting need in a widely accepted shape that blends with any architecture. The clean rectilinear design comes in four sizes with lumen packages ranging from 1,200 to 25,000 lumens, providing a true site-wide solution. Embedded with Light@AIR wireless controls, the WDGE4 family provides additional energy savings and code compliance.

WDGE4 has been designed to deliver up to 25,000 lumens through a precision refractive lens with wide distribution, perfect for augmenting the lighting from pole mounted luminaires.

WDGE4 LED Family Overview

Luminaire	Standard ESD, 0°C	Color Temp. 20°C	Sensors	Lumens (1000H)					
				P1	P2	P3	P4	P5	P6
WDGE4 LED	4W	—	—	1,200	2,000	—	—	—	—
WDGE4 LED	10W	18W	Standalone / Light	1,200	2,000	3,000	4,500	6,000	—
WDGE4 LED	15W	18W	Standalone / Light	7,500	8,500	10,000	12,000	—	—
WDGE4 LED	—	—	Standalone / Light	12,000	16,000	18,000	20,000	22,000	25,000

Ordering Information EXAMPLE: WDGE4 LED P3 40K 70CRI R3 MVOLT SRM DDBXD

Series	Package	Color Temperature	CEI	Distribution	Voltage	Mounting	Shipped included	Shipped separately
WDGE4 LED	P1	30K	3000K	70CRI	R2	Type 2	MVOLT	SRM
	P2	40K	4000K	80CRI	R3	Type 3	347	SRM
	P3	50K	5000K	80CRI	R4	Type 4	480	SRM

Options

Option	Description	Finish
PE1	PhotoCell, Button Type	DDBXD Dark bronze
DS1	Dual switching (comes with 2 drivers and 2 light outputs)	DBXD Black
DMG1	0-10V dimming wires pulled outside fixture (for use with an external control, ordered separately)	DMAXD Natural aluminum
BCE	Buttons connect entry for back box (P1R4)	DBWHD White
SPDKV1	10kV surge pack	DBSXD Sandstone
BAA	Buy America's Act Compliant	DBDRT Textured dark bronze
		DBLBD Textured black
		DMATD Textured natural aluminum
		DBWHD White
		DBSXD Sandstone

Accessories

Accessories	Description
WDGE4SRM	SRM Surface mounting bracket
WDGE4PBRM	PBRM Surface-mounted back box (req. 1/2" hole)
WDGE4PBRM	PBRM Surface-mounted back box (req. 1/2" hole)

Notes

- 347V and 480V not available with DS.
- PE not available in 480V and with sensor/controls.
- DS and DMG1 not available with sensor/controls.
- Not qualified for D.C. Not available with emergency battery backup.

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RSX3 LED Area Luminaire



Specifications

EPA (ft²/000): 0.70 ft² (0.07 m²)

Length: 33.8" (85.9 cm) (SPA mount)

Width: 16.1" (40.9 cm)

Height: 3.0" (7.6 cm) Main Body

Weight (max): 48.0 lbs (21.8 kg)

Catalog Number: **RSX3 LED P3 40K R4**

Notes: QTY: 6

Type: **B**

Introduction

The new RSX LED Area family delivers maximum value by providing significant energy savings, long life and outstanding photometric performance at an affordable price. The RSX3 delivers 25,000 to 41,000 lumens allowing it to replace 400W to 1000W HID luminaires.

The RSX features an integral universal mounting mechanism that allows the luminaire to be mounted on most existing drill hole patterns. This "no-drill" solution provides significant labor savings. An easy-access door on the bottom of mounting arm allows for wiring without opening the electrical compartment. A mast arm adaptor, adjustable integral slipfilter and other mounting configurations are available.

Ordering Information EXAMPLE: RSX3 LED P4 40K R3 MVOLT SPA DDBXD

Series	Performance Package	Color Temperature	Distribution	Voltage	Mounting
RSX3 LED	P1	30K	3000K	R2	Type 2 Wide
	P2	40K	4000K	R3	Type 3 Short
	P3	50K	5000K	R4	Type 4 Wide
	P4	—	—	R5	Type 5 Short

Options

Option	Description	Finish
HS	House side shield	DDBXD Dark Bronze
PE	PhotoCell, button type	DBXD Black
PEX	PhotoCell, external threaded, adjustable	DMAXD Natural Aluminum
PER7	Seven-wire twist-lock receptacle only (see controls)	DBWHD White
CE34	Conduit entry 3/4" NPT (Edy 2)	DBDRT Textured Dark Bronze
SF	Single face (120, 277, 347)	DBLBD Textured Black
DF	Double face (208, 240, 480)	DMATD Textured Natural Aluminum
SPDKV1	10kV surge pack (100V standard)	DBWHD White
FAO	Field adjustable output	
DMG	0-10V dimming extend out back of housing for external control (control ordered separately)	

Shipped Separately (requires some field assembly)

Accessories	Description
EGS	External glare shield
EGV	External glare full view (30° around light aperture)
BS	Ball pipes

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Performance Data

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 Lighting Facts. Contact factory for performance data on any configurations not shown here.

Performance Package	System Watts	Ref. Type	0% (0.0000, 0.0000)						50% (0.0000, 0.0000)						100% (0.0000, 0.0000)							
			Lumens	Upl	Ud	Uw	Uc	Ua	Lumens	Upl	Ud	Uw	Uc	Ua	Lumens	Upl	Ud	Uw	Uc	Ua		
P1	77W	R2	11,173	146	2	0	1	12,125	158	2	0	1	12,125	158	2	0	1	12,125	158	2	0	1
		R3	10,951	143	2	0	2	11,884	155	2	0	2	11,884	155	2	0	2	11,884	155	2	0	2
		R4	11,224	147	2	0	2	12,180	159	2	0	2	12,180	159	2	0	2	12,180	159	2	0	2
		R7	11,104	145	2	0	2	12,250	157	2	0	2	12,250	157	2	0	2	12,250	157	2	0	2

Electrical Load

Performance Package	System Watts	120V	208V	240V	277V	347V	480V
P1	77W	0.635	0.366	0.319	0.280	0.223	0.161
P2	100W	0.889	0.514	0.449	0.395	0.309	0.228
P3	123W	1.014	0.585	0.510	0.447	0.356	0.258
P4	140W	1.159	0.668	0.582	0.509	0.403	0.294
P5	150W	1.296	0.743	0.647	0.564	0.451	0.326
P6	185W	1.512	0.864	0.751	0.655	0.526	0.378

Lumen Multiplier for 80CRI

CT	Multiplier
30K	0.891
40K	0.906
50K	0.906

Projected LED Lumen Maintenance

Use these factors to determine relative lumen output for average ambient temperatures from 0-40°C (32-104°F).

Ambient	Lumen Multiplier	
0°C	32°F	1.05
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

Projected LED Lumen Maintenance

Use these factors to determine relative lumen output for average ambient temperatures from 0-40°C (32-104°F).

Operating Hours	0	25,000	50,000	100,000
Lumen Maintenance Factor	1.0	>0.98	>0.96	>0.92

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Performance Data

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 Lighting Facts. Contact factory for performance data on any configurations not shown here.

Performance Package	System Watts	Distribution Type	0% (0.0000, 0.0000)						50% (0.0000, 0.0000)						100% (0.0000, 0.0000)							
			Lumens	Upl	Ud	Uw	Uc	Ua	Lumens	Upl	Ud	Uw	Uc	Ua	Lumens	Upl	Ud	Uw	Uc	Ua		
P1	194W	R2	24,500	3	0	2	138	27,279	3	0	2	141	27,279	3	0	2	141	27,279	3	0	2	141
		R3	24,833	3	0	4	138	27,289	3	0	4	141	27,289	3	0	4	141	27,289	3	0	4	141
		R5	25,494	3	0	3	131	28,010	3	0	3	144	28,010	3	0	3	144	28,010	3	0	3	144
		R4	25,157	3	0	4	130	27,689	3	0	4	142	27,689	3	0	4	142	27,689	3	0	4	142
		R6S	24,272	3	0	3	135	26,667	3	0	3	137	26,667	3	0	3	137	26,667	3	0	3	137
		R5	24,494	3	0	4	131	28,010	3	0	4	144	28,010	3	0	4	144	28,010	3	0	4	144
		R5S	26,171	4	0	2	135	28,754	4	0	2	148	28,754	4	0	2	148	28,754	4	0	2	148
		AFR	24,886	3	0	2	138	27,342	3	0	2	141	27,342	3	0	2	141	27,342	3	0	2	141
		AFR90	25,213	4	0	3	129	27,602	4	0	3	142	27,602	4	0	3	142	27,602	4	0	3	142
		AFR100	25,229	4	0	3	130	27,718	4	0	3	142	27,718	4	0	3	142	27,718	4	0	3	142
		R2	25,570	3	0	2	134	30,291	3	0	2	136	30,291	3	0	2	136	30,291	3	0	2	136
		R3	27,473	3	0	4	134	30,185	3	0	4	136	30,185	3	0	4	136	30,185	3	0	4	136
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R4	27,833	3	0	4	135	30,579	3	0	4	138	30,579	3	0	4	138	30,579	3	0	4	138		
R6S	26,854	3	0	3	130	29,504	3	0	3	132	29,504	3	0	3	132	29,504	3	0	3	132		
R5	28,206	3	0	4	137	30,990	3	0	4	140	30,990	3	0	4	140	30,990	3	0	4	140		
R5S	28,955	4	0	2	130	31,813	5	0	3	143	31,813	5	0	3	143	31,813	5	0	3	143		
AFR	27,513	3	0	2	134	30,291	3	0	2	136	30,291	3	0	2	136	30,291	3	0	2	136		
AFR90	27,295	4	0	3	135	30,538	5	0	3	137	30,538	5	0	3	137	30,538	5	0	3	137		
AFR100	27,912	4	0	3	135	30,667	5	0	3	138	30,667	5	0	3	138	30,667	5	0	3	138		
R2	32,285	3	0	3	121	35,471	3	0	3	133	35,471	3	0	3	133	35,471	3	0	3	133		
R3	32,172	3	0	4	121	35,346	3	0	5	133	35,346	3	0	5	133	35,346	3	0	5	133		
R5S	33,819	3	0	4	124	36,289	3	0	4	136	36,289	3	0	4	136	36,289	3	0	4	136		
R4	32,593	3	0	4	123	35,809	3	0	5	135	35,809	3	0	5	135	35,809	3	0	5	135		
R6S	31,446	3	0	4	118	34,500	3	0	4	129	34,500	3	0	4	129	34,500	3	0	4	129		
R5	33,819	3	0	4	124	36,289	3	0	4	136	36,289	3	0	4	136	36,289	3	0	4	136		
R5S	33,907	5	0	3	127	37,253	5	0	3	140	37,253	5	0	3	140	37,253	5	0	3	140		
AFR	32,242	3	0	3	121	35,424	3	0	3	133	35,424	3	0	3	133	35,424	3	0	3	133		
AFR90	32,549	5	0	4	122	35,911	5	0	4	134	35,911	5	0	4	134	35,911	5	0	4	134		
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Lighting Plan_V1.pdf Markup Summary

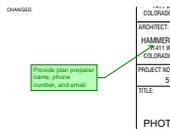
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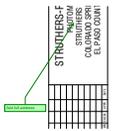
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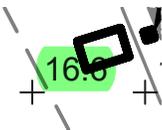
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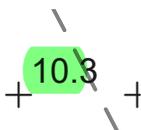
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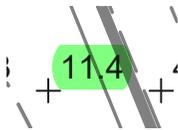
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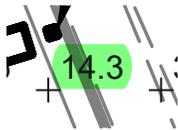
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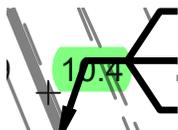
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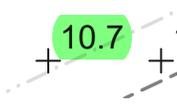
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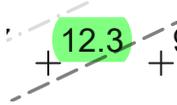
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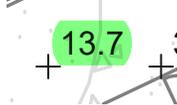
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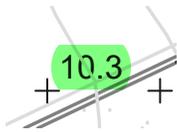
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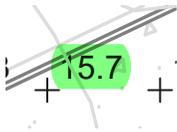
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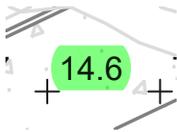
Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 10.3
Author: Linda.Nguyen
Date: 9/14/2022 6:27:13 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:27:15 PM (1)



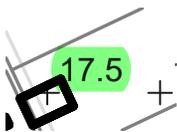
Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 15.7
Author: Linda.Nguyen
Date: 9/14/2022 6:27:15 PM
Status:
Color: ■
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Space:

9/14/2022 6:27:17 PM (1)



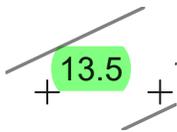
Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 14.6
Author: Linda.Nguyen
Date: 9/14/2022 6:27:17 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:31:03 PM (1)



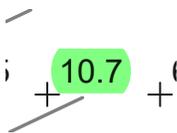
Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 17.5
Author: Linda.Nguyen
Date: 9/14/2022 6:31:03 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:31:04 PM (1)



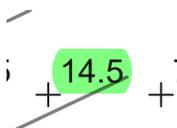
Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 13.5
Author: Linda.Nguyen
Date: 9/14/2022 6:31:04 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:31:06 PM (1)

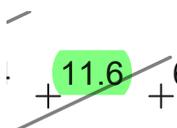


Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 10.7
Author: Linda.Nguyen
Date: 9/14/2022 6:31:06 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:31:08 PM (1)

 **Subject:** Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 14.5
Author: Linda.Nguyen
Date: 9/14/2022 6:31:08 PM
Status:
Color: 
Layer:
Space:

9/14/2022 6:31:10 PM (1)

 **Subject:** Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 11.6
Author: Linda.Nguyen
Date: 9/14/2022 6:31:10 PM
Status:
Color: 
Layer:
Space:

9/14/2022 6:31:12 PM (1)

 **Subject:** Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 11.4
Author: Linda.Nguyen
Date: 9/14/2022 6:31:12 PM
Status:
Color: 
Layer:
Space:

9/14/2022 6:31:26 PM (1)

 **Subject:** Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 12.9
Author: Linda.Nguyen
Date: 9/14/2022 6:31:26 PM
Status:
Color: 
Layer:
Space:

9/14/2022 6:34:30 PM (1)

 **Subject:** Text Box
Page Label: [1] Polaris Building - Photometrics-0.01
Author: Linda.Nguyen
Date: 9/14/2022 6:34:30 PM
Status:
Color: 
Layer:
Space: Clearly identify on plans property lines and setbacks, and location of all existing and proposed easements

9/14/2022 6:34:49 PM (1)

 **Subject:** Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 16.8
Author: Linda.Nguyen
Date: 9/14/2022 6:34:49 PM
Status:
Color: 
Layer:
Space: 16.

9/14/2022 6:34:51 PM (1)



Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 15.
Author: Linda.Nguyen
Date: 9/14/2022 6:34:51 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:34:57 PM (1)



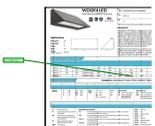
Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 15.3
Author: Linda.Nguyen
Date: 9/14/2022 6:34:57 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:35:11 PM (1)



Subject: Highlight
Page Label: [1] Polaris Building - Photometrics-0.01 17.8
Author: Linda.Nguyen
Date: 9/14/2022 6:35:11 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:41:37 PM (1)



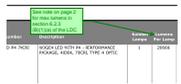
Subject: Callout
Page Label: [2] Polaris Building - Photometrics-0.02 6.2.3 (B)(1)(a)
Author: Linda.Nguyen
Date: 9/14/2022 6:41:37 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:43:53 PM (1)

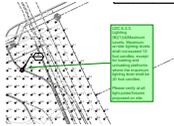


Subject: Text Box
Page Label: [2] Polaris Building - Photometrics-0.02 Provide light pole details with height listed.
Author: Linda.Nguyen
Date: 9/14/2022 6:43:53 PM
Status:
Color: ■
Layer:
Space:

9/14/2022 6:45:47 PM (1)



Subject: Callout
Page Label: [1] Polaris Building - Photometrics-0.01 See note on page 2 for max lumens in section 6.2.3 (B)(1)(a) of the LDC
Author: Linda.Nguyen
Date: 9/14/2022 6:45:47 PM
Status:
Color: ■
Layer:
Space:



Subject: Callout
Page Label: [1] Polaris Building - Photometrics-0.01
Author: Linda.Nguyen
Date: 9/14/2022 6:48:33 PM
Status:
Color: ■
Layer:
Space:

LDC 6.2.3. Lighting
(B)(1)(d)Maximum Levels. Maximum on-site lighting levels shall not exceed 10 foot candles, except for loading and unloading platforms where the maximum lighting level shall be 20 foot candles.

Please verify at all light poles/fixtures proposed on site