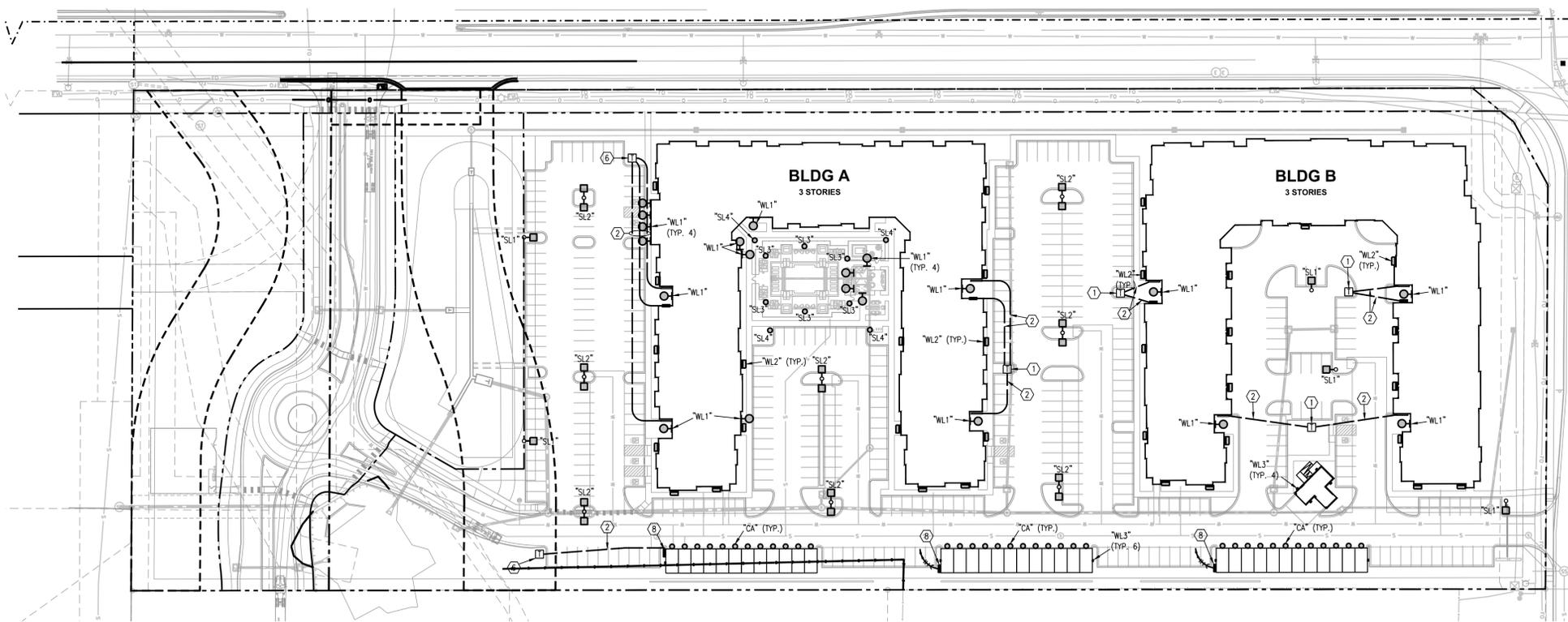


THE CITIZEN ON CONSTITUTION SITE DEVELOPMENT PLAN

A PORTION OF THE NORTHEAST QUARTER OF SECTION 5, TOWNSHIP 14 SOUTH, RANGE 65 WEST OF THE 6TH P.M.,
CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

Please include:
-owner and applicant name, phone, and email
-vicinity map showing the property in relation to major roadways
-building footprint for all structures depicted and labeled
-location of all existing and proposed easements



1 **SITE PLAN**
1"=60'-0" ELECTRICAL



NOTES:

1. COORDINATE WATER AND SANITARY SEWER WITH CIVIL DRAWINGS. VERIFY ALL UTILITY LOCATIONS WITH PROVIDERS.
2. PRIMARY AND SECONDARY POWER AND TRANSFORMER LOCATIONS SHOWN ARE PRELIMINARY ONLY. FINAL DESIGN BY COLORADO SPRINGS UTILITIES. VERIFY PRIMARY CONDUIT ROUTING AND REQUIREMENTS/CONTRACTOR RESPONSIBILITIES WITH UTILITY COMPANY AND INCLUDE ALL COSTS. CONTACT JOE REUTER, JREUTER@CSU.ORG
3. CONTRACTOR SHALL INCLUDE IN BASE BID ALL COSTS AND FEES IMPOSED BY THE UTILITY PROVIDERS TO ESTABLISH SERVICE TO THE BUILDING.
4. FIELD VERIFY ALL ABOVE AND BELOW GRADE UTILITIES. CALL 1-800-DIG-SAFE (1-800-344-7233) 48 HOURS PRIOR TO ANY DIGGING FOR UTILITY LOCATORS.
5. REFER TO CIVIL DRAWINGS FOR COORDINATION AND LOCATION OF OTHER BUILDING SERVICES.
6. TRANSFORMER AND LIGHT POLE LOCATIONS SHALL BE COORDINATED WITH OTHER SITE UTILITIES AND LOCATED SUCH THAT THEY ARE NOT DIRECTLY ABOVE UNDERGROUND UTILITIES.
7. PROVIDE PULL STRING IN ALL VOICE/DATA/CATV CONDUITS.

LEGEND:

- ① PROPOSED LOCATION FOR 3 PHASE TRANSFORMER. TRANSFORMER BY POWER COMPANY. PAD BY CONTRACTOR ACCORDING TO POWER COMPANY STANDARDS.
- ② FEEDERS AND CONDUIT FOR SECONDARY SERVICE FROM TRANSFORMER TO BUILDING ALONG WITH TRENCHING AND BACKFILL BY CONTRACTOR. TRANSFORMER BY POWER COMPANY. REFER TO RISER DIAGRAM FOR DETAILS.
- ③ 24"x36"x30" QUIAZITE HANDHOLE FOR TELE/DATA/CATV SYSTEMS. VERIFY SIZE, QUANTITY AND LOCATION WITH UTILITY PROVIDER(S).
- ④ (3) 4" FOR VOICE/DATA/CATV SYSTEMS AT 36" MIN. BELOW-GRADE. VERIFY SIZE AND QUANTITY WITH UTILITY PROVIDER(S).
- ⑤ ROUTE (3) 4" FOR VOICE/DATA/CATV SYSTEMS TO DEMARC LOCATION AT 36" MIN. BELOW-GRADE. VERIFY SIZE, QUANTITY AND DEMARC LOCATION WITH UTILITY PROVIDER(S).
- ⑥ PROPOSED LOCATION FOR 1 PHASE TRANSFORMER TRANSFORMER POWER COMPANY. PAD BY CONTRACTOR ACCORDING TO POWER COMPANY STANDARDS.
- ⑦ 3/4" UP TO GAS GRILL (90 MBH). PROVIDE WITH GAS SHUTOFF VALVE AND SOLENOID VALVE CONNECTED TO TIMER. REFERENCE LANDSCAPE DRAWINGS.
- ⑧ GARAGE PANEL. REFER TO SHEET ME201 FOR SIZE. FEEDER SHALL CONSIST OF (4) #8 IN 1" TO DESIGNATED HOUSE PANEL IN CLUBHOUSE #2.
- ⑨ (3) #8 IN 3/4" ROUTE THRU PHOTOCELL/EXTERIOR LIGHTING CONTACTOR IN CLUBHOUSE.
- ⑩ POWER/USB PEDESTAL. REFER TO LANDSCAPE DRAWINGS.

NO.	REVISION	BY	DATE	APPROV.

3888 SW Summerfield Drive, Suite A
Colorado Springs, Colorado 80907
3888 Colorado Boulevard, Suite 102
Overland Park, Kansas 66210
Telephone: (785) 233-3252
Email: info@ls&a.com
LS&A PROJECT NO: 220704

DESIGNED BY: DBE
DRAWN BY: CAD
CHECKED BY: DBE
DATE: 04/18/2022

THE CITIZEN ON CONSTITUTION
EL PASO COUNTY, COLORADO
SITE DEVELOPMENT PLAN
SITE PLAN - ELECTRICAL

PROJECT NO.
096481004
SHEET
E0-01

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FOR THE MARKING OF UNDERGROUND
MEMBER UTILITIES



Please change project number to PPR-22-029

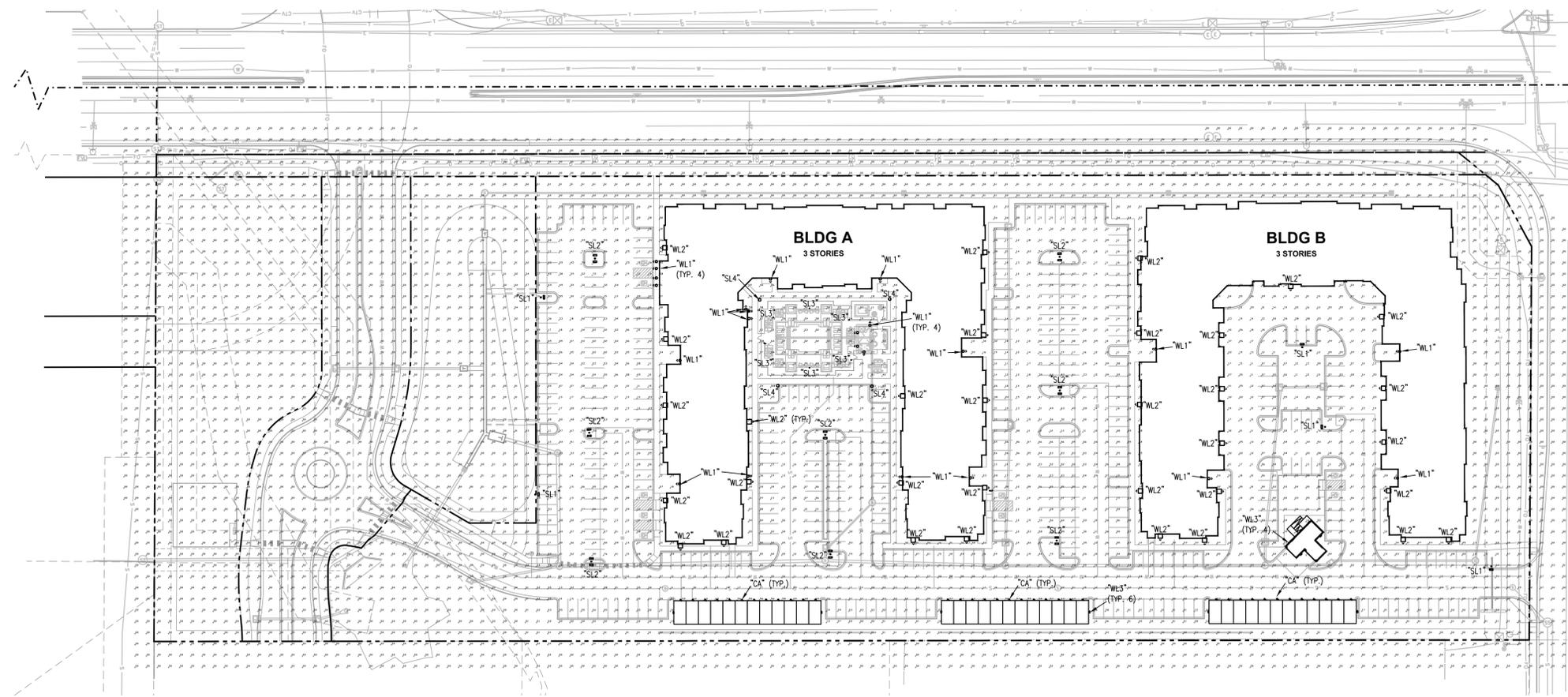
04-18-22

PCD PROJECT NUMBER: PPR-22-XXX

THE CITIZEN ON CONSTITUTION

SITE DEVELOPMENT PLAN

A PORTION OF THE NORTHEAST QUARTER OF SECTION 5, TOWNSHIP 14 SOUTH, RANGE 65 WEST OF THE 6TH P.M.,
CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO



1 SITE PLAN
1"=60'-0" PHOTOMETRIC



04-18-22

NO.	REVISION	BY	DATE	APPR.

3888 SW Summerfield Drive, Suite A
Colorado Springs, CO 80907
8855 Colorado Boulevard, Suite 102
Overland Park, Kansas 66210
Telephone: (785) 233-3252
Email: lsand@lsand.com
LS&A PROJECT NO. 220704



DESIGNED BY: DBE
DRAWN BY: CAD
CHECKED BY: DBE
DATE: 04/18/2022

THE CITIZEN ON CONSTITUTION
 EL PASO COUNTY, COLORADO
 SITE DEVELOPMENT PLAN
 SITE PLAN - PHOTOMETRICS

PRELIMINARY
FOR REVIEW ONLY
NOT FOR CONSTRUCTION
Kimley-Horn
Kimley-Horn and Associates, Inc.

PROJECT NO.
096481004

SHEET

E0-02

THE CITIZEN ON CONSTITUTION SITE DEVELOPMENT PLAN

A PORTION OF THE NORTHEAST QUARTER OF SECTION 5, TOWNSHIP 14 SOUTH, RANGE 65 WEST OF THE 6TH P.M., CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

EXTERIOR LIGHTING FIXTURE SCHEDULE														
MARK	MANUFACTURER	CATALOG NUMBER	DESCRIPTION	MOUNTING				FINISH	LED	CODE	WATTAGE	LUMENS	LIGHT LOSS FACTOR	REMARKS
				RECESS.	SURF.	WALL	MOUNTING HEIGHT							
"SL1"	MAXLITE	MP-AR-100-U-T3-30-B/GMP-PM-B	POLE LIGHT		POLE		20'-0"	DK BRONZE	X	3000K	100	12,480	0.9	1
"SL2"	MAXLITE	(2) MP-AR-100-U-T3-30-B/GMP-PM-B	POLE LIGHT		POLE		20'-0"	DK BRONZE	X	3000K	100	24920	0.9	1,2
"SL3"	MAXLITE	BL-CLRD17U-30-B	BOLLARD		BOLLARD		3'-8"	DK BRONZE	X	3000 K	17	1081	0.9	
"SL4"	MAXLITE	PTSM-53UT5-30B	POST TOP		POLE		12'-0"	DK BRONZE	X	3000K	53	6830	0.9	3
"WL1"	PROGRESS LIGHTING	P5676-2030K9	WALL MOUNTED LIGHT			X	6'-0"	DK BRONZE	X	3000K	9	400	0.9	
"WL2"	MAXLITE	WPCL-70-U-T4-CS-B	WALL MOUNTED LIGHT			X	20'-0"	DK BRONZE	X	3000K	70	8,872	0.9	
"WL3"	HUBBELL LIGHTING	LNC-SLU-3K-3	WALL MOUNTED LIGHT			X	8'-0"	DK BRONZE	X	3000K	13	833	0.9	
"CA"	MAXLITE	DL7119CSWH	SURFACE DOWN LIGHT			X	9'-0"	WHITE	X	3000K	11	1000	0.9	

- REMARKS:
 1. Provide with 20' tall direct buried screw in pole.
 2. Provide with (2) heads mounted on single pole, 180 degrees apart.
 3. Provide with 12' tall direct buried screw in pole. Post top mounting.

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	BY	
	DATE	
	APPR	

3686 SW Summerfield Drive, Suite A
 Overland Park, Kansas 66202
 Telephone: (785) 233-3322
 Email: info@lsandassociates.com
 LS&A PROJECT NO. 220704
LS&A
 Latimer Summors & Associates, P.A.
 CONSULTING ENGINEERS

DESIGNED BY: DBE
 DRAWN BY: CAD
 CHECKED BY: DBE
 DATE: 04/18/2022

THE CITIZEN ON CONSTITUTION
EL PASO COUNTY, COLORADO
SITE DEVELOPMENT PLAN
SITE PLAN - CUT SHEETS

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 Kimley-Horn
 Kimley-Horn and Associates, Inc.

PROJECT NO.
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SHEET

Page 1 of 3
02/26/2021

E0-03

SL1, SL2

MPulse

AREA LIGHT

Page 1 of 6

A stunning blend of performance, value and aesthetics, the MPulse Area Light is available in a wide range of lumen packages to address a variety of outdoor lighting needs. The Area Light can be combined with a full architectural-grade LED family to create a total site solution for commercial, municipal, retail, education, and hospitality applications. Optional visual comfort optics distribute light through a non-polarized light source that creates uniform, eye-pleasing illumination with minimal glare. The high-performance, IP66-rated luminaire delivers a minimum of 120 lumens per watt, providing significant energy savings while remaining durable in the field.



DIMENSIONS: Please see pg. 4 for dimensional drawings. 100W-300W also available for wall mount applications, use QMP-KS mount

- PERFORMANCE:**
 • Available in lumen packages ranging from 12,480lm to 38,400lm
 • Calculated lumen maintenance value of > 90% (L90) at 100,000 hours calculated at 25°C
 • 120-277V dimming standard. 347-480V options available
 • 10KV surge suppression standard
- OPTICS:**
 • Available in Type II, Type III, Type IV, and Type V optics
- OPTIONS:**
 • NEMA 3-pin and 7-pin photocontrol receptacle
 • High/Low/Off PIR fixture-integrated photo/motion sensor compatible with FSR-100 remote control
- FINISHES:**
 • Satin bronze and silver finish standard
- CONTROLS:**
Photo/Motion Sensor: The Wattstopper FSP-211 uses passive infrared (PIR) sensing technology to react to changes in infrared energy (i.e. moving body heat) within the coverage area. This slim, low-profile sensor is designed for installation inside the bottom of a light fixture body and is ideal for outdoor environments. The sensor operates at 120V/230V-240V and single phase 277V. The motion sensor is fully adjustable with dimmed light level options as well as on/off dusk to dawn control. Sensor can be combined with various lenses to operate at mounting heights from 8' to 40'. Factory settings can be adjusted via the FSR-100, a wireless configuration tool. Note that the sensor comes with photocell setting disabled and the FSR-100 must be purchased if photocell functionality is desired.

SENSOR DEFAULT SETTINGS:

FACTORY DEFAULTS	
High Mode	10V
Low Mode	TV
Time Delay	5 Min
Cut Off	Max
Sensitivity	Max

IPC PR7 Options: Allow the use of 3rd party distributed intelligence controllers designed to connect to the fixture via our NEMA standard C36.41 3-, and 7-pin twist lock receptacle to provide dimming and On/Off control. Separate Photocontrol options are available, see page 2.

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 Jim.rago@insulationproducts.com N-317-372-4947
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 Page 1 of 6
 02/26/2021

SL3

MaxLite

A NEW WAVE OF LIGHT

Page 1 of 2

PATHMAX™ LED BOLLARDS
CLASSIC SERIES DOME TOP

PROJECT NAME: _____ CATALOG NUMBER: _____
 NOTES: _____ FIXTURE SCHEDULE: _____

Shown with louvers

Shown with cone reflector

Shown with glare shield

PRODUCT DESCRIPTION:
 The round Classic LED Bollard is an economical and energy efficient choice for lighting walkways, plazas and other pedestrian areas in commercial and residential applications.

FEATURES:

- 120-277V with dimming capability
- Dimming driver standard
- CR1 x80
- 10 year warranty
- Up to 50,000 hour L70 lifetime, TM-21 standards @ 25°C

CONSTRUCTION:

- Extruded Aluminum Housing
- Clear Polycarbonate lens
- An optional GFCI can be installed and centered 12" from the top of the shaft

ENVIRONMENT:

- CSA Group for wet locations
- IP65 rated Optical system

INSTALLATION:

- Flush Mounting Base with Vandal Resistant Screws
- Installation Kit with 8" Anchor Bolts Included

WARRANTY:
 10-year standard warranty with labor allowance*
 (further details available at www.maxlite.com/warranties)
 *Warranty Limitations: Product must be rated for the application per the Product Data Sheet (PDS); operated < 16 hrs; in ambient of -29°F to 104°F.

*Up to \$25/unit; labor allowances of up to \$500/unit available for purchase - contact MaxLite representative for details.

BL	RD	U	V	D	H
BL	RD	U	V	D	H
BL- Ballast	RD- Classic Series, CLC Premium Lens	U- Round	V- 18" 150	D- 120-277V	H- 3000-4000K
CLC- Classic Series, CLC Premium Lens	RD- Round	U- 18"	V- 150	D- 120-277V	H- 3000, 4000K
	CLC- Classic Series, CLC Premium Lens	RD- Round	U- 18"	V- 150	H- 3000, 4000K
	CLC- Classic Series, CLC Premium Lens	RD- Round	U- 18"	V- 150	H- 3000, 4000K

Phone: 1-800-555-5629 | Fax: 973-244-7333 | Web: www.maxlite.com | E-mail: info@maxlite.com
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 Page 1 of 2
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SL4

MaxLite

A NEW WAVE OF LIGHT

LED POST TOP SPIDER MOUNT
PTSM SERIES

22.3" (566mm)

4.82" (122mm)

17.5" (442mm)

8.82" (224mm)

PRODUCT DESCRIPTION:
 Maxlite's Post Top Spider Mount offers a sleek, stylish area fixture ideal for pathways and parks for general area lighting applications. It comes in 3 different outputs and offers photocontrol and motion sensor options.

FEATURES:

- Die cast aluminum housing with corrosion resistant powder coat paint finish
- 6,800-15,000 lumens
- Choice of 53/78/143W, 126-130 lm/W
- Available in 3000K, 4000K or 5000K
- 120V-277V, 50/60Hz
- UV stabilized vandal resistant polycarbonate lens
- Slip fitter mounting fits 2 3/8" tenon
- Passes ANSI 3G vibration test
- On/Off Motion sensor or 3pin NEMA twist lock photocontrol receptacle available as options
- cULus certified for WL

CONSTRUCTION:

- Flush Mounting Base with Vandal Resistant Screws
- Installation Kit with 8" Anchor Bolts Included

ENVIRONMENT:

- CSA Group for wet locations
- IP65 rated Optical system

WARRANTY:
 5-year standard warranty with labor allowance*
 (further details available at www.maxlite.com/warranties)
 *Product may be eligible for a warranty extension to 10 years, for an additional fee. Contact MaxLite for details.

DESIGNLIGHTS CONSORTIUM:
 Not all product variations listed on this page are DLC Standard/Premium qualified. Visit www.designlights.org to confirm qualification.

MODEL SELECTION

PTSM	LI	TS	B
FAMILY	WATTAGE (NOMINAL)	VOLTAGE	DISTRIBUTION
PTSM-Post Top Spider Mount	52-250W 7879W 143W 143W	U-120-277V	T5-type V

DLC OPL

MODEL NUMBER	PRODUCT ID	MODEL NUMBER	PRODUCT ID	MODEL NUMBER	PRODUCT ID
PTSM53UT5-30B	PLR0PHRCM4	PTSM143UT5-30B	PL1VYAR1PDU	PTSM143UT5-50B	PL1VYAR1PDU
PTSM53UT5-40B	PLR0SE09C0C	PTSM143UT5-40B	PL26293C0M4	PTSM143UT5-40B	PL26293C0M4
PTSM53UT5-60B	PLHXPIESLAP	PTSM143UT5-60B	PL60M0R0R2J	PTSM143UT5-60B	PL60M0R0R2J

Phone: 1-800-555-5629 | Fax: 973-244-7333 | Web: www.maxlite.com | E-mail: info@maxlite.com
 MaxLite
 Submittal by Insulation Products
 Jim.rago@insulationproducts.com N-317-372-4947
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 02/26/2021

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 MEMBER UTILITIES



THE CITIZEN ON CONSTITUTION SITE DEVELOPMENT PLAN

A PORTION OF THE NORTHEAST QUARTER OF SECTION 5, TOWNSHIP 14 SOUTH, RANGE 65 WEST OF THE 6TH P.M.,
CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

	NO.	REVISION	BY	DATE
APPR.				

WL1 PROGRESS LIGHTING

Small Wall Lantern Wall mounted • Wet location listed PROGRESS LED

Description:
The one-light wall lantern from the Belle LED Collection features minimalist undertones and a cage reminiscent of industrial spaces that is ideal for both interior and exterior settings. This fixture is available in convertible ceiling/pendant and wall mount options. Small LED wall lantern. Antique Bronze finish.

- Specifications:**
- Antique Bronze (20) (painted)
 - Aluminum Construction
 - Etched glass diffuser
 - LED Module is replaceable (part # 93254049)
 - Nautical undertones.
 - Cage reminiscent of industrial spaces.
 - Ideal for both interior and exterior spaces.
 - 603 lumens @ 9.2 lumens/watt per module (source)
 - 3000K color temperature, 90a CRI
 - Dimmable to 10% brightness (See Dimming Notes)
 - Back plate covers a standard 4" octagonal recessed outlet box
 - Mounting strap for outlet box included
 - 6" of wire supplied
 - ENERGY STAR® qualified
 - Meets California Title 24 high efficacy requirements for outdoor use only

Performance:

Number of Modules	1
Input Power	9w
Input Voltage	120 V
Input Frequency	60 Hz
Lumens (LPM - Source)	623,692 (LM-82)
Lumens (LPM - Delivered)	401,950.9 (LM-79)
CCT	3000 K
CRI	90 CRI
Life (hours)	60,000 (L70TM21)
FCC	Meets FCC Title 47, Part 15 Class B
Max. Start Temp	30 °C
Max. Operating Temp	30 °C
Warranty	5 year warranty
Labels	iCtAus Wet location listed ENERGY STAR® qualified Meets California Title 24 high efficacy requirements for outdoor use only



Dimensions:

Width:	5-1/2"
Depth:	3-3/8"
Height:	10-1/8"
H/CTR:	3"
Glass Width:	4-3/8"
Length:	4-3/8"
Height:	8-3/4"

For more information visit our website: www.progresslighting.com Progress Lighting • 701 Millennium Boulevard • Greenville, SC 29607

Submitted by InSolution Products Page 1 of 2
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WL2 MaxLite A NEW WAVE OF LIGHT

WALLMAX™ LARGE CUTOFF WPCL SERIES



PRODUCT DESCRIPTION:
WallMax Cutoff Wall Packs are a full cutoff architectural wall mounted fixture ideal for commercial offices, schools and other public administrative buildings. It offers a wide range of outputs and options including CCT selectability so the customer can choose between 3000K, 4000K and 5000K color temperatures.



- FEATURES:**
- 120V-277V, 347V-480V available
 - 0-10V dimming
 - Color Selectable between 3000K, 4000K or 5000K
- CONSTRUCTION:**
Die Cast Aluminum housing with polycarbonate LED lens
- WARRANTY:**
10-year standard warranty with labor allowance*
(further details available at www.maxlite.com/warranty)
- *Warranty Limitations: Product must be rated for the application per the Product Data Sheet (PDS); operated ≤16 hrs; in ambient of -29°F to 104°F.
*Up to \$25/unit; labor allowances of up to \$500/unit available for purchase – contact MaxLite representative for details.

- CONTROL OPTIONS:**
- Photocontrol (120V-277V)
 - Dimmable motion sensor with photocontrol (requires RMRC-100 remote control to program)
- INSTALLATION:**
- 1/2" threaded conduit hole in the center of the back housing
 - 5 1/2" threaded conduit holes, one on each side of the back housing and 2 on the top of the housing
 - Built in level helps ensure straight mounting

ORDER STRUCTURE

FAMILY	WATTAGE	VOLTAGE	DISTRIBUTION	CCT	FINISH	OPTIONS ¹
WPCLa WallMax Cutoff	40w <u>40W</u> 100w <u>100W</u>	Ua 120-277V Us 120-277V	T4a Type IV	C5a CCT Selectable (3K, 4K, 5K)	Ba Bronze Ma Matte for additional finishes	EM0a Battery Backup, 0°C, 120V or 277V only EM2a Battery Backup, -20°C, 120V or 277V only MS9a PIR Daylight/Motion Sensor PCa 120-277V Button Photocontrol

NOTES:
EM and MS can be selected together
MS includes PC function; internal for 120-277V, external for 347-480V; requires F5BR-100 remote control to program (at least one per job location)

ACCESSORY

ORDER CODE	MODEL NUMBER	DESCRIPTION	IMAGE
104799	RMRC-100	REMOTE CONTROL FOR SHARKWARD PRODUCTS, RANGE 50FT INDOORS. NO BACKLIGHT	

Phone: 1-800-555-5629 | Fax: 973-244-7333 | Web: www.maxlite.com | E-mail: info@maxlite.com
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HUBBELL Outdoor Lighting

WL3

LNC COMPACT LED LITERAK

- FEATURES:**
- Compact LNC LED is designed for perimeter illumination and available in 3 lumen packages for safety, security and identity
 - 3000K, 4000K, 5000K and Amber color temperatures
 - Up to 4" spacing to mounting height ratio means fewer fixtures to install
 - Acrylic diffuser included! Use for applications near entrances or locations where reduced brightness is desired. (Maximum spacing with diffuser 30")
 - Die-cast aluminum housing with decorative Laredo styling
 - Full cut-off neighbor friendly
 - Listed to UL1598 for use in wet locations



- SPECIFICATIONS**
- CONSTRUCTION**
- Decorative die-cast aluminum housing and door
 - Rugged design protects internal components and provides excellent thermal management for long life
 - Powder paint finishes provide lasting appearance in outdoor environments
 - Full cut-off distribution; Ambient diffuser included, use for applications near entrances or locations where reduced brightness is desired
- OPTICS**
- Drivers are 120-277V, 50/60Hz Type II, III and Type IV lenses provide wide lateral spread
 - 3000K, 4000K, 5000K, 70 CRI, and 5000K -70 CRI CCT available
 - Drivers have greater than .90 power factor and less than 20% Total Harmonic Distortion

- INSTALLATION**
- Quick mount adapter provides quick installation, designed for recessed box 4" square junction box
- ELECTRICAL**
- 60,000 hours minimum LED life at L96 rating per IESNA TM-214
 - Minimum operating temperature is -40°C/-40°F
 - 0-10V dimming 120-277V only
 - LNC5L – 5 LEDs, Types II, III or IV available, see page 2 for electrical details
 - LNC7L – 7 LEDs, Type II, III or IV available, see page 2 for electrical details
 - LNC9L – 9 LEDs, Types II, III or IV available, see page 2 for electrical details
- CONTROLS**
- Photocontrol option is available to provide dusk-to-dawn control for additional energy savings

KEY DATA

Lumen Range	800-2100
Wattage Range	13-22
Efficacy Range (LPW)	64-95
Fixture Projected Life (Hours)	L96-60K
Weights lbs. (kg)	9.6 (24.5)

Page 13 Rev. 01/20/21 © 2021 Hubbell Outdoor Lighting, a division of Hubbell Lighting, Inc. Specifications subject to change without notice.
LNC-LED-SPEC 701 Millennium Blvd • Greenville, SC 29607 | Tel 864.678.0000 | Website www.hubbelloutdoor.com

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04-18-22

THE CITIZEN ON CONSTITUTION
EL PASO COUNTY, COLORADO
SITE DEVELOPMENT PLAN
SITE PLAN - CUT SHEETS

PRELIMINARY
FOR REVIEW ONLY
NOT FOR CONSTRUCTION
Kimley-Horn
Kimley-Horn and Associates, Inc.

PROJECT NO.
096481004

SHEET

E0-04

THE CITIZEN ON CONSTITUTION

SITE DEVELOPMENT PLAN

A PORTION OF THE NORTHEAST QUARTER OF SECTION 5, TOWNSHIP 14 SOUTH, RANGE 65 WEST OF THE 6TH P.M.,
CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

CA
MaxLite
A NEW WAVE OF LIGHT

DISC LIGHT
CCT SELECTABLE SERIES



DL6



DL7

PRODUCT DESCRIPTION:
The LED Disc Light's versatility as a flush mount fixture and surface downlight saves electrical contractors time, labor and space by making it possible to install custom downlighting without a recessed can. This luminaire is wet location rated, CCT selectable (2700K/3000K/4000K/5000K), Title 20 and ETL listed as both a retrofit kit and a luminaire. The slim-profile Disc Light is available in two sizes, and mounts directly to a 3/4" x 5/16" housing and standard 4" J-Box. In other words, more options and fewer SKUs to stock on distributor shelves and job sites!

Providing exceptional performance in general lighting applications for homes, hotels, motels and commercial properties, this series can also serve as a cost-effective temporary lighting solution. The luminaire is the ideal choice for adding energy-efficient and long-lasting downlighting to bathrooms, showers, spas and other indoor wet, damp, dry locations environment.












FEATURES:

- E26 screw-base connector included
- Listed as a fixture and a retrofit
- Tested and listed with Lutron

DIMMING:

- 120V option available with 120V triac dimming (10%)

MOUNTING:

- DL6 model fits 3/4" housing and standard 4" J-Box
- DL7 model fits 3/4" x 5/16" housing and standard 4" J-Box
- E26 screw-base connector included

CONSTRUCTION:

- Durable thermoplastic housing
- Plastic lens

LISTINGS:

- ETL listed for Wet Locations
- ENERGY STAR Certified
- T20 Listed
- Supports T24 Part 6 high efficacy lighting requirements
- JAB Listed for CCTs > 4000K

WARRANTY:

5-year standard warranty (further details available at www.maxlite.com/warranty) Product may be eligible for a warranty extension to 10 years, for an additional fee. Contact MaxLite for details.

ORDERING STRUCTURE

FAMILY	SIZE	WATTAGE (NOMINAL)	CRI	CCT	FINISH
DL= Disc Light	6" O.D. 5.20"	07= 07W	9= 90	CS= 2700K/3000K/4000K/5000K CCT Selectable	WH= White
	7" O.D. 7.33"	11= 11W			

ORDER CODE

ORDER CODE	MODEL NUMBER
103864	DL6079CSWH
103873	DL7119CSWH

COMPATIBLE DIMMERS

DIMMER BRAND	MODELS
LUTRON	DVLV-600P, DVCLV-303P, DV-600P, MAEL-153M, SCL-153P, DVCL-153P, MAELV-600, CTCL-153PDH-WH, TGCL-153PDH-WH, DWCL-153PDH-WH

Phone: 1-800-555-5620 | Fax: 973-244-7333 | Web: www.maxlite.com | E-mail: info@maxlite.com | PLM #588
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MaxLite
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02/26/2021

NO.	REVISION	BY	DATE	APPR.

3848 SW Summerfield Drive, Suite A
Colorado Springs, Colorado 80907
855 Colorado Boulevard, Suite 102
Overland Park, Kansas 66210
Telephone: (785) 233-3262
Email: lsand@lsand.com
LSPROJECT NO: 220704

LS&A

Lalimer Summers
& Associates, P.A.
CONSULTING ENGINEERS

DESIGNED BY: DBE
DRAWN BY: CAD
CHECKED BY: DBE
DATE: 04/18/2022

THE CITIZEN ON CONSTITUTION
 EL PASO COUNTY, COLORADO
 SITE DEVELOPMENT PLAN
 SITE PLAN - CUT SHEETS

PRELIMINARY
 FOR REVIEW ONLY
 NOT FOR
 CONSTRUCTION
Kimley-Horn
 Kimley-Horn and Associates, Inc.

PROJECT NO.
096481004

SHEET
E0-05

