

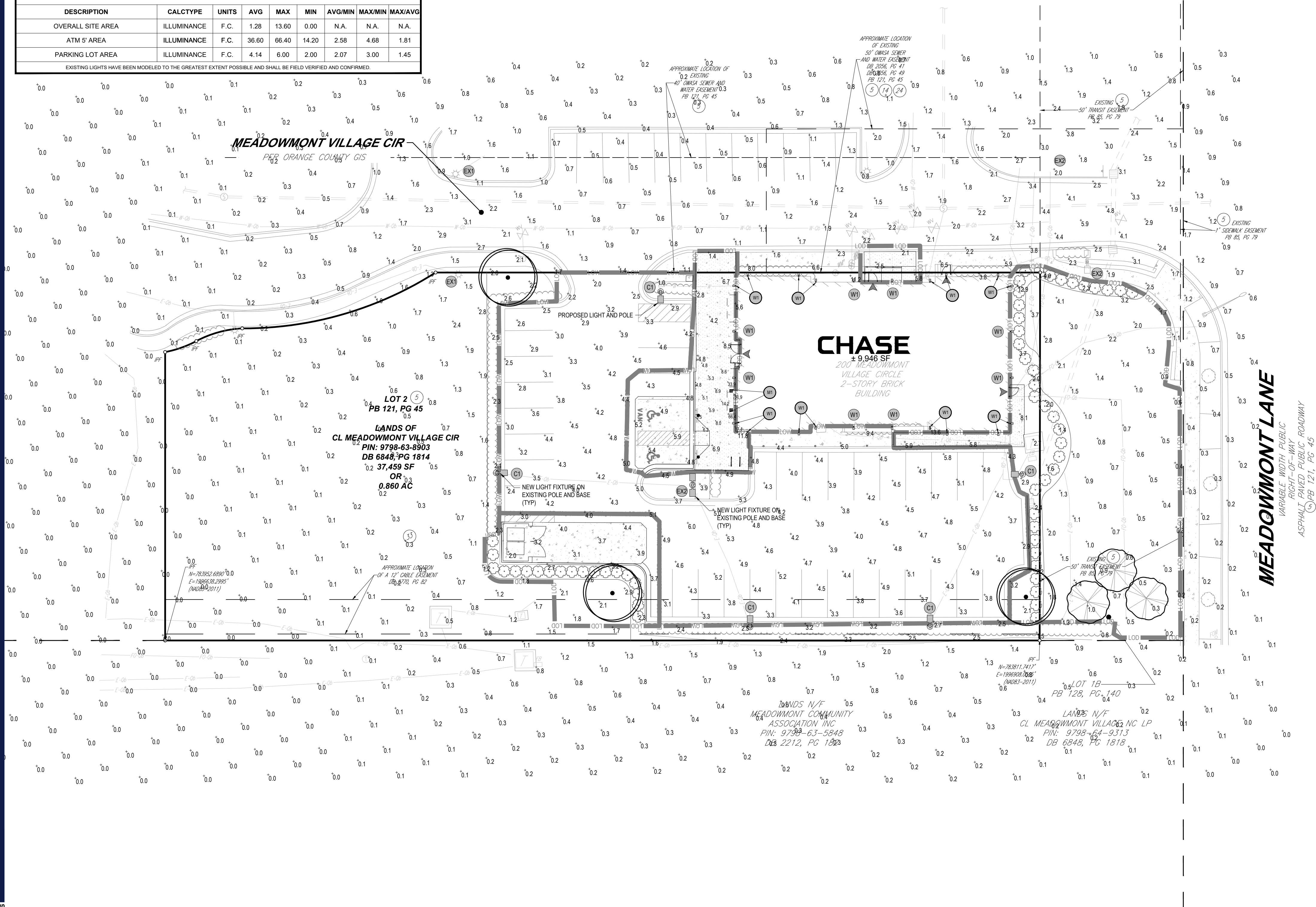


LUMINAIRE SCHEDULE												
KEY	SYMBOL	QTY	LABEL	DESCRIPTION	COLOR	FINISH	LAMP TYPE	MOUNTING HEIGHT	ARRANGEMENT	LLF	LUMENS	WATTS
(C1)		5	EACL01_J4AF740-ELS-EAC	EVOLVE EACL POLE AREA LIGHT (TYPE 4, 4K TEMP)	4000K	BLACK	LED	33" MH	SINGLE	0.90	18,210	153
(EX1)		3	EX_POLE AREA LIGHT	EXISTING DECORATIVE POLE AREA LIGHT SINGLE (TYPE 5, 3K TEMP)	3000K	EXISTING	LED	±15" MH	SINGLE	0.90	8,419	79.58
(EX2)		3	EX_POLE AREA LIGHT	EXISTING DECORATIVE POLE AREA LIGHT 2 WAY AT 180 (TYPE 5, 3K TEMP)	3000K	EXISTING	LED	±15" MH	2 @ 180"	0.90	8,419	79.58
(W1)		24	9004-W2-(RW,RJ)-LED4080-W-WT	COOPER LANTERNA 9004 WALL MOUNT (WIDE, 4K TEMP)	4000K	CITY SILVER	LED	±10" MH	SINGLE	0.90	2,172	19.70
(M1)		2	58111SAT20L8040WDXXS	LF ILLUMINATION RECESSED CANOPY LIGHT (TYPE NA, 4K TEMP)	4000K	SILVER	LED	±8" MH	SINGLE	0.90	1,653	18.80

ALL C1 LIGHTS SHALL BE MOUNTED TO EXISTING POLES ON SITE, UNLESS OTHERWISE NOTED ON THE PLAN.

CALCULATION SUMMARY							
DESCRIPTION	CALCTYPE	UNITS	AVG	MIN	AVG/MIN	MAX/MIN	MAX/AVG
OVERALL SITE AREA	ILLUMINANCE	F.C.	1.28	13.60	0.00	N.A.	N.A.
ATM 5' AREA	ILLUMINANCE	F.C.	36.60	66.40	14.20	2.58	4.68
PARKING LOT AREA	ILLUMINANCE	F.C.	4.14	6.00	2.07	3.00	1.45

EXISTING LIGHTS HAVE BEEN MODELED TO THE GREATEST EXTENT POSSIBLE AND SHALL BE FIELD VERIFIED AND CONFIRMED.



**THIS PLAN TO BE UTILIZED
FOR LIGHTING PURPOSES
ONLY**



GENERAL LIGHTING NOTES:

1. THE GENERAL NOTES, FOUND ON THE NOTES PAGE OF THIS PLAN SET, MUST BE INCLUDED IN THIS ENTIRE DOCUMENT PACKAGE AND ARE PART OF THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE TO BECOME FAMILIAR WITH, REFER TO AND FULLY COMPLY WITH THESE NOTES, IN THEIR ENTIRETY.
2. THE ELECTRICAL CONTRACTOR MUST COMPLY WITH ALL APPLICABLE CONTRACTOR REQUIREMENTS INDICATED IN THIS LIGHTING PLAN, INCLUDING BUT NOT LIMITED TO GENERAL NOTES AND CITY AND LOCAL ORDINANCES, STATE AND FEDERAL STATUTES, AND GOVERNMENTAL REGULATIONS. THE LIGHTING PLAN DEPICTS PROPOSED, SUSTAINED ILLUMINATION LEVELS CALCULATED USING DATA PROVIDED BY THE NOTED MANUFACTURER(S), ACTUAL, SUSTAINED SITE ILLUMINATION LEVELS AND PERFORMANCE OF LUMINAIRES MAY VARY DUE TO VARIATIONS IN WEATHER, ELECTRICAL VOLTAGE, TOLERANCE IN LAMPS, MAINTENANCE, THE AGE OF THE LUMINAIRE, AND THE EFFECT OF SURROUNDING ENVIRONMENTAL FIELD CONDITIONS.
3. THE LIGHTING VALUES AND CALCULATION POINTS DEPICTED ON THIS PLAN ARE ANALYZED ON A HORIZONTAL GEOMETRIC PLANE AT GROUND LEVEL UNLESS OTHERWISE NOTED. ILLUMINATION LEVELS ARE SHOWN IN FOOTCANDELS (FC).
4. THE LIGHTING SYSTEM TO BE PROVIDED, THE LOCATIONS AND TYPE OF LUMINAIRES, POWER SYSTEM, CONDUITS, WIRING, CONTROLS, AND OTHER ELECTRICAL COMPONENTS ARE SOLELY THE ARCHITECTS', ELECTRICAL ENGINEER'S AND/OR ELECTRICAL CONTRACTOR'S RESPONSIBILITY, AS INDICATED IN THE CONSTRUCTION CONTRACT DOCUMENTS. THE CONTRACTOR MUST COORDINATE WITH THE ARCHITECTS', ELECTRICAL ENGINEER'S AND/OR ELECTRICAL ENGINEER REGARDING ANY AND ALL POWER SOURCES AND TIMING DEVICES NECESSARY TO MEET THE DESIGN INTENT. THESE ITEMS MUST BE INSTALLED AS REQUIRED BY FEDERAL, STATE AND LOCAL REGULATIONS. CONTRACTOR IS RESPONSIBLE FOR THE INSTALLATION OF LIGHTING FIXTURES AND APPURTENANCES IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE (NEC) AND ALL APPLICABLE BUILDING AND ELECTRICAL CODES.
5. THE ELECTRICAL CONTRACTOR MUST BRING IMMEDIATELY, IN WRITING, ANY LIGHT LOCATIONS THAT CONFLICT WITH DRAINAGE, UTILITIES, OR OTHER STRUCTURE(S) TO THE PROFESSIONAL OF RECORDS ATTENTION, PRIOR TO THE START OF CONSTRUCTION.
6. THE ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR INSURING THAT ALL LIGHTING IS INSTALLED PER THIS LIGHTING PLAN, INCLUDING THE LOCATION, ORIENTATION, SHIELDING, AND/OR ROTATED OPTICS ARE INSTALLED AS INDICATED ON THE PLAN IN ORDER TO ACHIEVE THE LIGHTING LEVELS DEPICTED ON THIS PLAN. EXISTING POLES AND FOUNDATIONS ARE NOT TO BE RUINED.
7. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF THE RESPONSIBLE FOR ALL MAINTENANCE, SERVICE, REPAIR AND INSPECTION OF THE LIGHTING SYSTEM AND ALL OF ITS COMPONENTS AND RELATED SYSTEMS. THE LUMINAIRES, LAMPS AND LENSES MUST BE REGULARLY INSPECTED/MAINTAINED TO ENSURE THAT THEY FUNCTION PROPERLY. THIS WORK SHOULD INCLUDE, BUT IS NOT LIMITED TO, INSPECTION, CLEANING, AND REPAIRS. OTHER THAN THE MAINTENANCE REQUIRED BY THE MANUFACTURER, THE CONTRACTOR SHALL FOLLOW THE ABOVE STEPS COULD RESULT IN IMPROPER LIGHT DISTRIBUTION AND FAILURE TO COMPLY WITH THE APPROVED DESIGN.
8. THE LIGHT LOSS FACTORS (LLF) DEPICTED ON THE LUMINAIRE SCHEDULE ON THIS PLAN ARE BASED ON THAT PROVIDED BY THE MANUFACTURER FOLLOWING IES LM-60-21 TESTING (OR MOST RECENT EDITION). THE LIGHT LEVELS DEPICTED ON THIS PLAN WERE CALCULATED BASED ON THE LLF LISTED IN THE LUMINAIRE SCHEDULE.
9. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE SUBMITTALS TO BOHLER FOR REVIEW AND APPROVAL. THE CONTRACTOR SHALL SUBMIT A PHOTOGRAPHIC STUDY AND A PHOTOGRAPHIC STUDY DEMONSTRATING THAT THE LUMINAIRE(S) IN QUESTION WILL MEET THE DESIGN INTENT OF THIS PLAN. SUBSTITUTION REQUESTS WITHOUT A PHOTOGRAPHIC STUDY WILL BE REJECTED.
10. LIGHTING FOUNDATIONS ARE SHOWN ON THE PLAN IN THE INTENDED LOCATION BASED ON THE LIGHTING CALCULATIONS, UNLESS OTHERWISE NOTED. LIGHT SHADOWS ARE SHOWN LARGE THAN ACTUAL SIZE, HOWEVER FOUNDATION SIZE IS SHOWN AT ACTUAL SIZE.

REVISIONS

[illegible]

Know what's below.
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**ISSUED FOR MUNICIPAL &
AGENCY REVIEW & APPROVAL**

PROJECT No.:	NCB250015.00
DRAWN BY:	JME
CHECKED BY:	OAK
DATE:	09/05/2025
CAD I.D.:	P-GNRL-LGHT

PROJECT:

**PROP.
SITE PLAN
DOCUMENTS**

FOR



PROPOSED DEVELOPMENT

200 MEADOWMONT VILLAGE CIRCLE
CHAPEL HILL, NC 27517
ORANGE COUNTY



BOHLER ENGINEERING NC, PLLC
NCBELS P-1132

**4130 PARKLAKE AVENUE, SUITE 200
RALEIGH, NC 27612
Phone: (919) 578-9000**

NC@BohlerEng.com



SHEET TITLE

LIGHTING PLAN

SHEET NUMBER

L-201

ORG. DATE - 09/05/2025

Evolve®



CUSTOMER NAME

PROJECT NAME

DATE

CATALOG NUMBER

EACL® Series

LED Area Light/Compact Low Wattage

Current's EAL Series of Area Light Luminaires offer a wide range of optical patterns, color temperatures, lumen packages, and mounting configurations to optimize area light applications, as well as provide versatility in lighting design within the same form factor.

Construction

Housing: Die-cast aluminum housing with integral heat sink for maximum heat transfer

Paint: Corrosion resistant polyester powder paint, minimum 2.0 mil thickness

Standard = Black, Dark Bronze Gray, White (RAL & custom colors available)

Optional coastal finish available

Weight: 18 lbs (8.16 kg) Max depending on configuration

Lumen Maintenance

Projected Lxx per IES TM-21-11 at 25°C

LUMEN CODES	25,000 HR	50,000 HR	60,000 HR
A2, A3, A4, B2, B3, B4, C2, C3, C4, D2, D3, D4, E2, E3, E4, F2, F3, F4	L94	L90	L88
H2, H3, H4	L97	L96	L96

Note: Projected Lxx based on LM80 (≥10,000 hour testing). Accepted industry tolerances apply to initial lumenous flux and lumen maintenance measurements.

Optical System

Lumens: 2,800 - 20,400

Distribution: Asymmetric Forward Type IV
Asymmetric Wide Type III
Asymmetric Narrow/Auto Type II

Efficacy: 123 - 143 LPW

CCT: 3000K, 4000K, 5000K

CRI: ≥70

Electrical

Input Voltage: 120-277V & 347-480V

Input Frequency: 50/60Hz

Power Factor: > 90% at rated watts

Total Harmonic Distortion: < 20% at rated watts

Surge Protection*

TYPICAL (120 STRIKES)	ENHANCED (60 STRIKES)
8kV/3kA*	10kV/5kA*

*Per ANSI C136.2-2015

Warranty

5 Year (Standard)

Evolve®



CUSTOMER NAME

PROJECT NAME

DATE

CATALOG NUMBER

EACL® Series

LED Area Light/Compact Low Wattage

Ordering Information

PROD. ID	SER.	VOLTAGE	OPTIC CODE	DISTRIBUTION	CH. MIN.	CCT	DIMMING*	CONTROLS	MOUNTING ARM	COLOR	OPTIONS
E	Evolve	01	0	H4	AF	7	40	D	A	D1	BLCK

E = Evolve
AC = Compact Area Light
L = Low Voltage

Ax=3000 lm
Hx=347-480V**
6 = 277-480V**

1 = 120V
2 = 208V
3 = 242V
4 = 277V
5 = 480V
D = 347V

AF = Asymmetric Forward
AW = Asymmetric Wide
AN = Asymmetric Narrow/Auto

7 = 70
30 = 3000K*
40 = 4000K
50 = 5000K

N = Dimming thru PE receptacle
D = External Dimming
RQ=36 cable
X = No External Dimming Leads

1 = None
A = ANSI 7-pin PE receptacle (No control)
D = ANSI 7-pin PE receptacle with shorting cap provided
E = ANSI C136.41 7-pin with 10V Dimming PE Control*

C1 = Integral Slip-fitter for 120V, 277V, 480V, OD - 2.378 in. (60.7 mm)
D1 = Universal Mounting Arm, fitted for round or square pole mounting†
K1 = Knuckle Splitter for 12 in. - 2.38 in. OD Terson**
S1 = Knuckle Splitter for 2.38 - 3.0 in. OD Terson**
V1 = Knuckle Wall Mount**

GRAY = Gray
BLCK = Black
DKBZ = Dark Bronze
WHITE = White

F = Fusing*
H1 = Motion Sensor w/LightSense™
H2 = Motion Sensor (LightSense™)
H4 = Motion Sensor (Weatherstopper)†
L = 1-1/8" Canicle
R = Tool-Less Entry
R1 = Enhanced Surge Protection (DOV/SA)
U = 3-Position Terminal Block
Y = Coastal Finish**
XXX = Special Options

* Not Available with Fusing, Must Choose a Discrete Voltage with "F" Option Code

† Not Standard Dimming, 0-10V

‡ PE Control only available for 120-277V, 347V or 480V Discrete Voltage.

§ Supplied with 3ft leads

|| Supplied with 16/3 ft Cable

¶ Restricted Beaming Angle of 0-45°

⌘ Compatible with LightSense™ Wireless Control Nodes, Not Compatible with Motion Sensor Control

* H2 Sensor is not available in High Voltage (347V, 480V or 347-480V)

† Recommended for installations within 750 feet from coast. Lead time varies, check with factory.

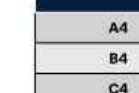
‡ Select 3000K CCT for IES approved fixtures.

§ Fusing not available with the following options: optical codes AX, BX, voltage options 347V, 480V

|| For optical codes AX or BX, only available in 120-277V, not available with fusing, terminal board, or R Fusing

⌘ Not available in AX, BX, or CX optic codes.

Evolve®



CUSTOMER NAME

PROJECT NAME

DATE

CATALOG NUMBER

EACL® Series

LED Area Light/Compact Low Wattage

OPTICAL CODE	DIST CODE	CLASSIFICATION	TYPICAL LUMENS				TYPICAL SYSTEM WATTAGE				BUG RATING			
			3000K	4000K & 5000K	120-277V	347-480V	3000K	4000K & 5000K	3000K	4000K & 5000K				
A4	AF	TYPE IV	2800	2900	21	23	B1-U0-G1	B1-U0-G1						
B4			4900	4900	36	38	B1-U0-G1	B1-U0-G1						
C4			7200	7200	56		B1-U0-G2	B1-U0-G2						
D4			9800	9800	73		B2-U0-G2	B2-U0-G2						
E4	AW	TYPE II	12200	12200		96	B2-U0-G2	B2-U0-G2						
F4			14700	14700		122	B2-U0-G2	B2-U0-G2						
H4			19000	19000		153	B3-U0-G3	B3-U0-G3						
A3			2800	3000	21	23	B1-U0-G1	B1-U0-G1						
B3	AN	TYPE I	4900	5000	36	38	B1-U0-G1	B1-U0-G1						
C3			7200	7200		56	B1-U0-G2	B1-U0-G2						
D3			9900	10000		73	B2-U0-G2	B2-U0-G2						
E3			12400	12700		96	B2-U0-G2	B2-U0-G2						
F3		14800	15300		122	B2-U0-G2	B2-U0-G2							
H3		19300	20400		153	B3-U0-G2	B3-U0-G2							
A2			2800	3000	21	23	B1-U0-G1	B1-U0-G1						
B2			4900	5000	36	38	B1-U0-G1	B1-U0-G1						
C2			7200	7200		56	B2-U0-G1	B2-U0-G1						
D2			9900	10000		73	B2-U0-G2	B2-U0-G2						
E2			12300	12600		96	B2-U0-G2	B2-U0-G2						
F2			14700	15400		122	B3-U0-G2	B3-U0-G3						
H2			19000	20200		153	B3-U0-G3	B3-U0-G3						

For additional information on Non-Shielded and Shielded EACL IES files, please refer to LED.com

Evolve®



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EACL® Series

LED Area Light/Compact Low Wattage

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LED Area Light/Compact Low Wattage

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CUSTOMER NAME

PROJECT NAME

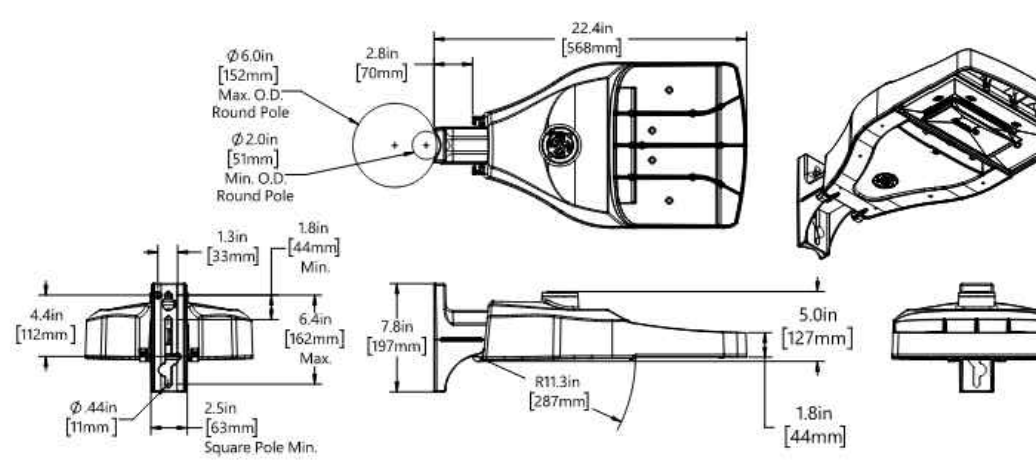
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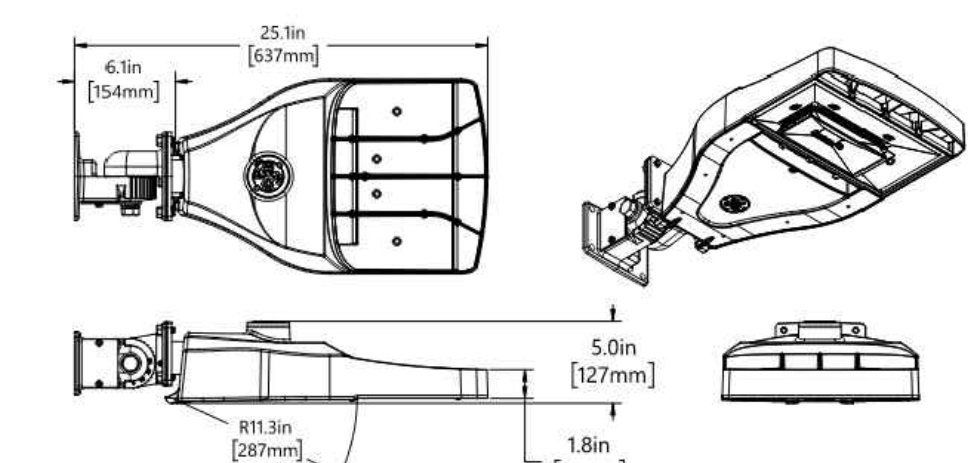
EACL® Series

LED Area Light/Compact Low Wattage

Universal Mounting Arm: D1



Knuckle Wall Mount: V1



Weight

• 18 lbs (8.16 kg) Max depending on configuration

Effective Projected Area

- Integral Splitfitter C1, EPA = 0.31 Min/0.37 Max
- Universal Arm Mount D1, EPA = 0.31 Min / 0.52 Max
- Knuckle Splitfitter ST, K1 downward aim, EPA = 0.46 Min / 0.56 Ma
- Knuckle Splitfitter ST, K1 45° aim, EPA = 0.56 Min / 1.03 Max

PE Accessories (To Be Order Separately)

SAP NUMBER	PART NUMBER	DESCRIPTION
9323552	WMB- 277	ANSI C136.41 Dimming PE Danties Enable, 105-305V
9323553	WMB- 480	ANSI C136.41 Dimming PE Danties Enable, 315-525V
9320237	PED-MV-LED-7	ANSI C136.41 Dimming PE 120-277V
9320238	PED-347-LED-7	ANSI C136.41 Dimming PE 347V
9320239	PED-480-LED-7	ANSI C136.41 Dimming PE 480V

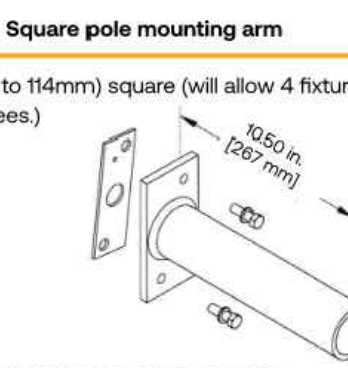
Back Light Shield

SHIELD ORIENTATIONS	CUTOFF DISTANCE	SHIELD ORIGIN L&B
Back	Long	E1S-EACL-R&L-BLCK

Mounting Arms for Slipfitter Order separately with Mounting Option C1 (Slipfitter)

Square pole mounting arm

• 3.5 to 4.5-inch (89 to 114mm) square (will allow 4 fixtures per pole @ 90 degrees)

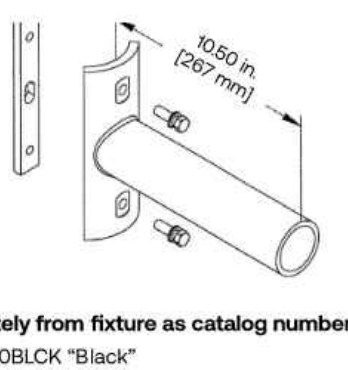


Order separately from fixture as catalog number

- SPA-EAMT10BCLK "Black"
- SPA-EAMT10DKBZ "Dark Bronze"
- SPA-EAMT10WHITE "White"
- SPA-EAMT10GRAY "Gray"

Round Pole Mounting Arm

• 3.5 to 4.5-inch (89 to 114mm) od (will allow 4 fixtures per pole @ 90 degrees)



Order separately from fixture as catalog number

- RPA-EAMT10BCLK "Black"
- RPA-EAMT10DKBZ "Dark Bronze"
- RPA-EAMT10WHITE "White"
- RPA-EAMT10GRAY "Gray"

Wall Mounting Bracket Adapter Plate

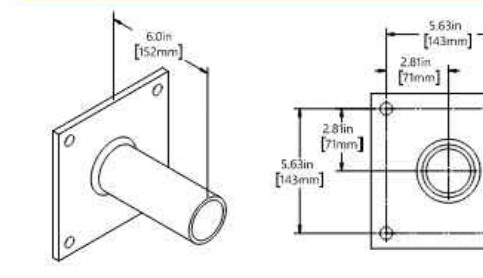
Order separately from fixture as catalog number

WMB-EAMT06

NOTE: For Wall Mounting, order luminaire with mounting arm: C1 = Slipfitter 2"

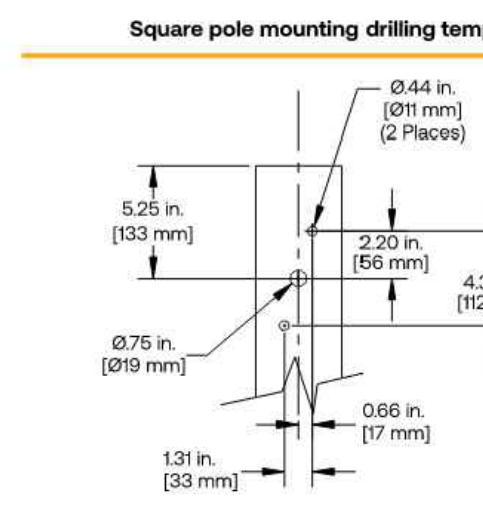
Pipe (2.378 in. OD) supplied with heads.

Other mounting patterns are available for retrofit installations. Contact manufacturing for other available mounting patterns.



Slipfitter Order separately with Mounting Option C1 (Slipfitter)

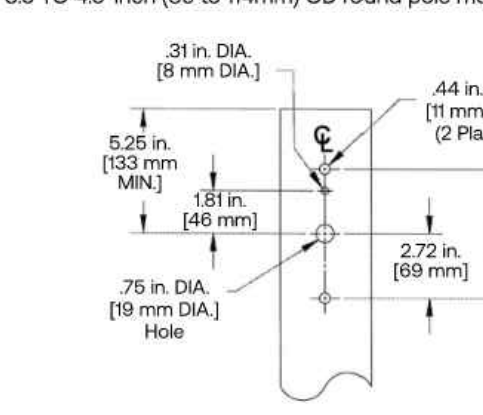
Square pole mounting drilling template



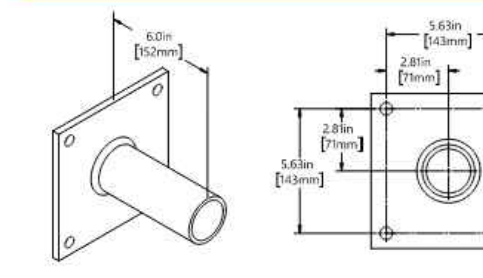
Order separately from fixture as catalog number

- SPA-EAMT10BCLK "Black"
- SPA-EAMT10DKBZ "Dark Bronze"
- SPA-EAMT10WHITE "White"
- SPA-EAMT10GRAY "Gray"

Round Pole Mounting Drilling Template



Wall MOUNTING Bracket Hole Pattern



Evolve®



CUSTOMER NAME

PROJECT NAME

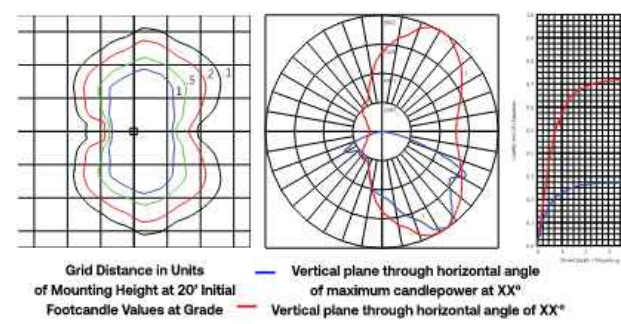
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CATALOG NUMBER

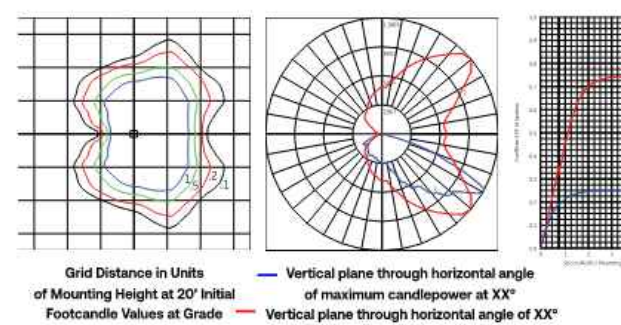
EACL® Series

LED Area Light/Compact Low Wattage

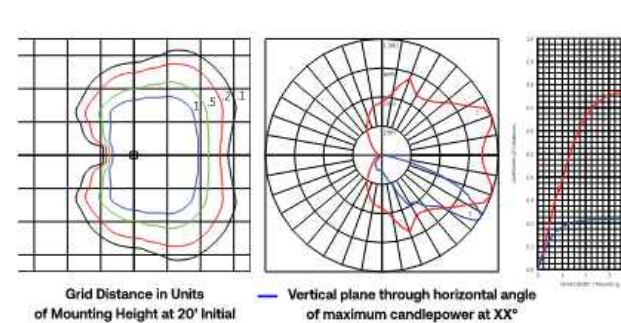
EACL - Type II - Very Short



EACL - Type III - Short



EACL - Type IV - Very Short



Current

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Page 9 of 10
Rev 09/05/25

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OLP3157-Evolve-LED-Area-Lighting-EACL-Spec-Sheet_R03

ILLUMINATION™

BULLET

OUTDOOR RECESSED FIXED DOWNLIGHT

WET LOCATION - IP66 LED

PROJECT

TYPE

CATALOG NUMBER

Remote Power Supply & Housing Included

Conduit (by others)

Adjustable 28" - 1.80" Pressure Fit

5.00" (127)

7.36" (187)

6.36" (167)

6.06" (154)

4.43" (113)

5.00" (127)

2.72" (69)

DOWNLIGHT

- Recessed fixed downlight
- Die-cast aluminum trim
- Powder coat finish

HOUSING

- Extruded aluminum central housing
- Powder coat finish
- Dust and water (jet tight sealed)
- Ceiling Cut-Out - 04.65"

LED SOURCE

- Field-changeable optics
- 20W / 1670lm, 80CRI / 3000K

ELECTRICAL

- Remotely installed LED driver included
- Separated primary wiring compartment with power supply
- Double cable entry for through wiring
- Superpure aluminum reflector
- Dimmable

MOUNTING

- Swing out pressure fit mounting clips
- Adjustable up to 1.80" max. ceiling thickness

LABELS

- Suitable for wet location
- IP66 rated

ORDERING INFO

SERIES	WATTAGE	CRI / COLOR	BEAM	DRIVER	FINISH
5811-1SA-T	20L 20W LED 1670lm non.	8027 80CRI / 2700K 8030 80CRI / 3000K 8035 80CRI / 3000K 8036 80CRI / 3000K	N Narrow 25° M Medium 45° W Wide 55°	DMU Dimming Multiple Forward/Reverse (120V only) 0-10V Wires Present (120-277V)	SS Silver

BULLET Recessed

Die-Cast Aluminum Trim
Fixed Downlight
Trimmed Fixture

Ordering Example: 5811-1SA-T-20L-8030-M-DMU-SS

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WE reserve the right to change or withdraw specifications without prior notice.

HEADQUARTERS
9200 Dearing Avenue
Chattanooga TN 37311

Telephone: 818-885-1335
Toll Free: 855-885-1335
Fax: 818-576-1335

www.lfillumination.com
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BOHLER ENGINEERING NC, PLLC

SITE CIVIL AND CONSULTING ENGINEERING
PROGRAM MANAGEMENT
LANDSCAPE ARCHITECTURE
SUSTAINABLE DESIGN
PERMITTING SERVICES
TRANSPORTATION SERVICES

REVISIONS

REV	DATE	COMMENT	DRAWN BY
			CHECKED BY

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PROJECT No.: NCB250015.00
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PROJECT:
PROP. SITE PLAN DOCUMENTS
FOR
CHASE
PROPOSED DEVELOPMENT
200 MEADOWMONT VILLAGE CIRCLE
CHAPEL HILL, NC 27517
ORANGE COUNTY

BOHLER

BOHLER ENGINEERING NC, PLLC
NCBELS P-1132

4130 PARKLAKE AVENUE, SUITE 200
RALEIGH, NC 27612
Phone: (919) 578-9000

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NORTH CAROLINA

SEAL

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SHEET TITLE:

LIGHTING NOTES AND DETAILS

SHEET NUMBER:

L-203

ORG. DATE - 09/05/2025

H:\2025\NC\250015.00\CAD\DRAWINGS\PLAN SET\BP-GNRL-LGHT-NCB250015.00-→LAYOUT-L-203 LGHT DETL

23

