

AREA 1.1 LIGHTING PLAN
SCALE: 1" = 40'

GENERAL NOTES

- PHOTOMETRIC PLAN SUBMITTED PURSUANT TO CITY OF EAGLE APPLICABLE CODES, INCLUDING CODE OF ORDINANCES CHAPTER 4.13 OUTDOOR LIGHTING.
- ALL LIGHT SOURCES TO BE 2700K CCT.
- ALL LIGHT SOURCES SHALL BE SHIELDED SO THAT LIGHT WILL NOT SHINE ONTO ADJACENT PROPERTIES.
- ALL EXTERIOR LIGHTING SHALL BE INSTALLED IN SUCH A MANNER THAT THE LIGHT SOURCE WILL BE SUFFICIENTLY OBSCURED TO PERVENT EXCESSIVE GLARE ONTO PUBLIC STREETS.
- PHOTOMETRIC HORIZONTAL FC POINTS INDICATED ARE BASED ON A 10'-0" SPACING AND CALCULATED AT FINISHED GRADE.

LEGEND	
	BOLLARD - DIRECTIONAL (TYPES LS1 & LS2)
	LINEAR SLOT/COVE (TYPES L9, L9.1, & L10)
	STEP LIGHT (TYPE L11)
	RECESSED DOWNLIGHT (TYPE L12)

LIGHTING PHOTOMETRIC STATS					
AREA	AVERAGE	MAX	MIN	MAX/MIN	AVG/MIN
WHOLE SITE	0.1 FC	54.6 FC	0.0 FC	N/A	N/A
ROADWAY	0.1 FC	18.6 FC	0.0 FC	N/A	N/A
PROPERTY LINE	0.0 FC	0.0 FC	0.0 FC	N/A	N/A

PROJECT
RED MOUNTAIN RANCH

PARCEL 1
17500 US-6
EAGLE, CO 81631

ARCHITECT/
GENERAL CONTRACTOR

tres birds

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CONSTRUCTION

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ISSUANCE

**MAJOR
DEVELOPMENT
PERMIT (MDP)**

ISSUE DATE

09.12.2025

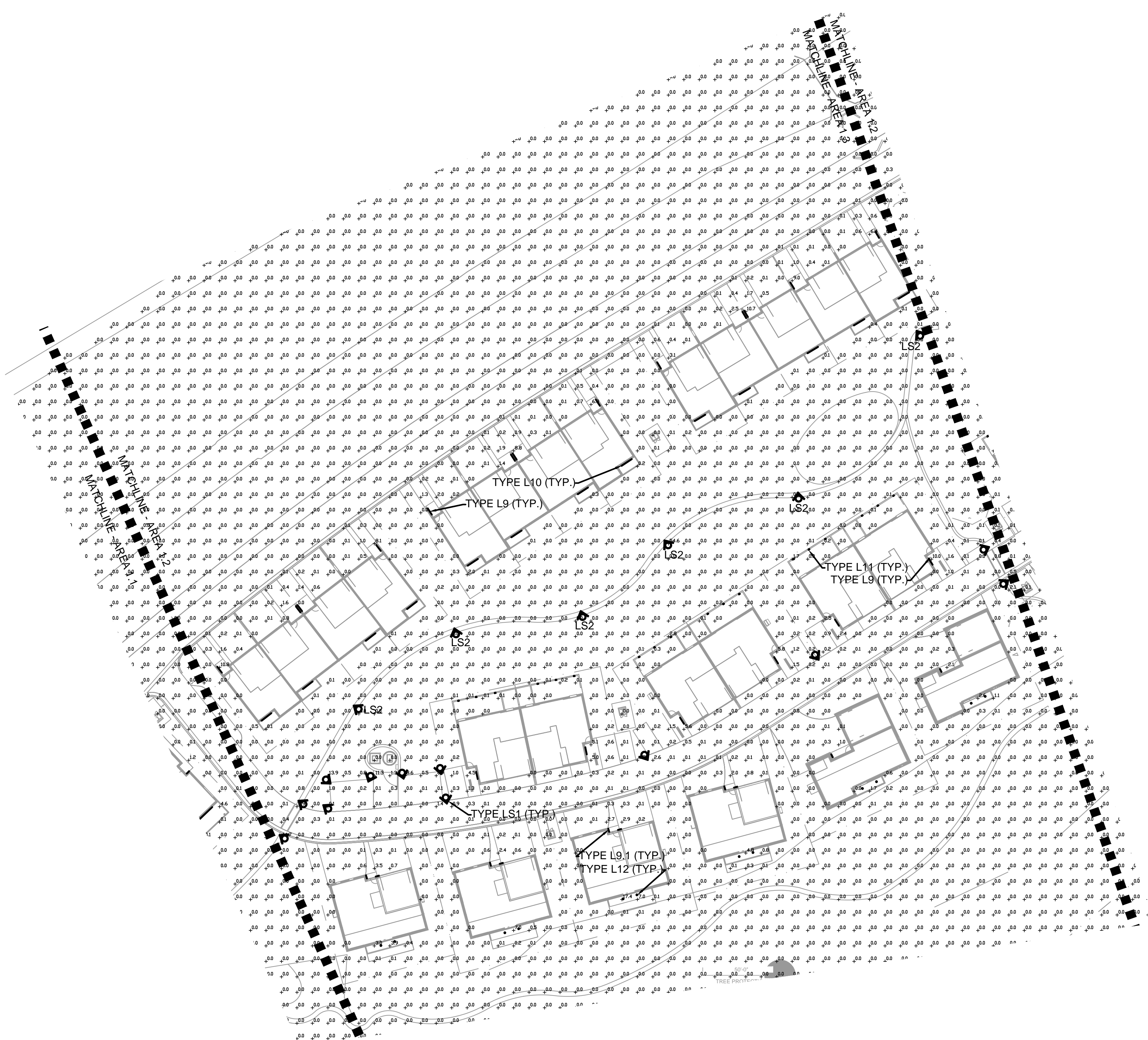
CURRENT REVISION

REVISION HISTORY

DRAWING SHEET TITLE

**Area 1.1
Lighting Plan**

PH-001



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MAJOR
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CURRENT REVISION

REVISION HISTORY

DRAWING SHEET TITLE

Area 1.2
Lighting Plan

PH-002

PROJECT

RED MOUNTAIN RANCH

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ISSUANCE

MAJOR DEVELOPMENT PERMIT (MDP)

ISSUE DATE

09.12.2025

CURRENT REVISION

REVISION HISTORY

DRAWING SHEET TITLE

Area 1.3
Lighting Plan

PH-003

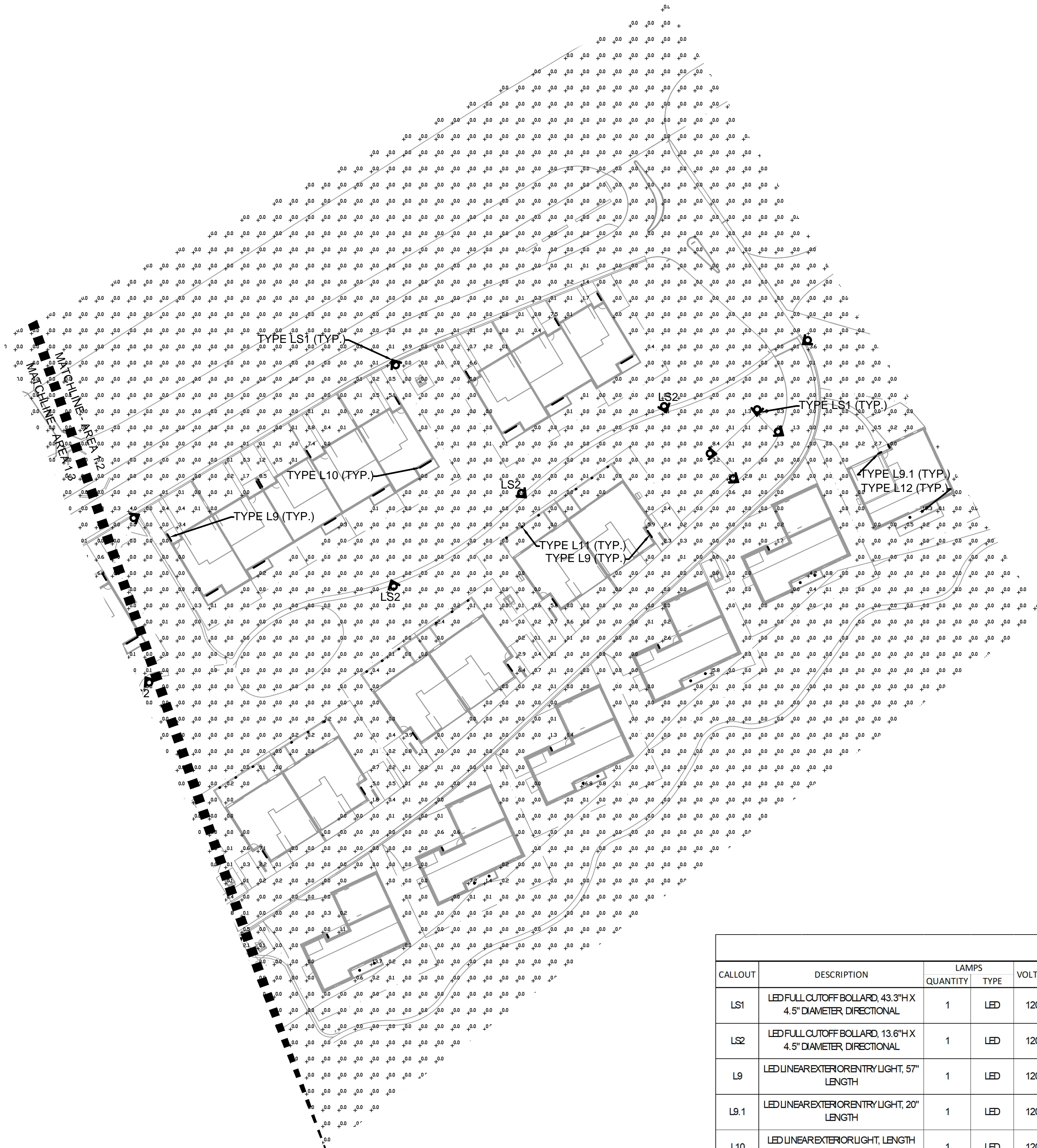
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LUMINAIRE SCHEDULE

CALLOUT	DESCRIPTION	LAMPS		VOLTAGE	BALLAST OR DRIVER VA	MOUNTING	SHIELDING	CRI AND CCT	LUMEN OUTPUT	DIMMING TYPE	DESIGN BASIS MODEL NUMBER	ACCEPTABLE MANUFACTURERS	NOTE
		QUANTITY	TYPE										
LS1	LED FULL CUTOFF BOLLARD, 43.3"H X 4.5" DIAMETER, DIRECTIONAL	1	LED	120V	15	GROUND BOLLARD 43.4"H	FULL CUTOFF	80CRI, 2700K	591	0-10V	10000162766, FLNDDTBOLLARD	LOUISPOULSEN	
LS2	LED FULL CUTOFF BOLLARD, 13.6"H X 4.5" DIAMETER, DIRECTIONAL	1	LED	120V	6	GROUND BOLLARD 13.6"H	FULL CUTOFF	80CRI, 2700K	291	0-10V	10000158341, FLNDDTBOLLARD	LOUISPOULSEN	
L9	LED LINEAR EXTERIOR ENTRY LIGHT, 57" LENGTH	1	LED	120V	19	SURFACE	CUTOFF	2700K	1665	0-10V	PA-L-C-57-19IND-27-VWV	INTERLUX	
L9.1	LED LINEAR EXTERIOR ENTRY LIGHT, 20" LENGTH	1	LED	120V	19	SURFACE	CUTOFF	2700K	1665	0-10V	PA-L-C-20-19IND-27-VWV	INTERLUX	
L10	LED LINEAR EXTERIOR LIGHT, LENGTH PER INSTALLATION	1	LED	120V	14.5W/LF	SURFACE	CUTOFF	2700K	1048/LF	0-10V	ARRFF-F-XX+D-27-SP	INTERLUX	
L11	LED PATIO STEP LIGHT	1	LED	120V	1.5	RECESSED	FULL CUTOFF	2700K	50	N/A	7032-27-BZ	WAC LIGHTING	
L12	ADJUSTABLE LED RECESSED DOWNLIGHT	1	LED	120V	10.1	RECESSED	FULL CUTOFF	2700K	670	LEADING	HLA4-06-FL-9FS-1E-MW-R	HALO	
NOTES:													
1 LUMINAIRES INDICATED ABOVE WERE USED AS A BASIS FOR DESIGN.													
2 CATALOG NUMBERS INDICATE BASIC LUMINAIRE TYPES REQUIRED FOR THIS PROJECT. VERIFY WITH MANUFACTURER TO INCLUDE ALL ACCESSORIES REQUIRED FOR ACTUAL INSTALLATION TO SUIT FIELD CONDITIONS.													



AREA 1.3 LIGHTING PLAN

SCALE: 1" = 40'

Paseo Low Power Clear



General: Paseo is a complete range of compact linear LED fixtures suitable to illuminate outdoor architectural elements or used as pathway lighting thanks to its Opaline version. Its 0.9" width makes Paseo one of the slimmest and most attractive products on the market. Paseo's versatility is given by multiple mounting accessories that allow to install the same fixture recessed in ground, wall, ceiling or surface mounted applications.

Fixture Body: Clear, UV resistant Polycarbonate.
Mounting/Housing: Multiple mounting HOUSINGS available. Anodized Aluminum recessed HOUSINGS for in-ground, wall or ceiling mount, with or without frame. Adjustable brackets for cove installation. Refer to accessory page for specific options.

Driver-over: Walk-Over only.
Dimensions/Weight: 20.2" (0.86 lbs) – 45.4" (1.96 lbs) – 57.2" (3.06 lbs)

Driver: Integral (120VAC, Non-Dim) or Remote (120/277VAC-24VDC, Dimmable 0-10V or Non-Dim).
Wattages: 6W (20.2") – 13W (45.4") – 19W (57.2")
Cable: Fixture comes with 0.82' of cable (Power cable required, ordered separately).

Safety features: Built-in Aquastop® (Anti-wicking) and TCS® (Over tension and electrical discharge protection) systems.

IP rating: IP67 for temporary flooding up to 3.28' depth for up to a maximum of 30 mins.
IK rating: IK 08
ETL Certification: ETL, wet location

Optics: Fixed. Available in Narrow Flood or Asymmetric Wall Washer, 20.2" and 45.4" available with Anti-Glare system.
Color temperatures: 2700K – 3000K – 4000K.
CRI: 80+

Lumen Maintenance: L70 projections tested at Tj 65° C and Ta 25°
Warranty: 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.

Ordering Information										(Required)	
PA	L	CAG	Type	Length	Wattage/Operation	27	WW	Color Temp	Optic	Driver	Cables
PA = Paseo	L = Low Power	CAG = Clear Anti-Glare	C = Clear	20 = 20.2"	6 INd = 6W / Integral 120V (Non Dim) 6 CV = 6W / Remote 24V (Dimmable)	27 = 2700K 30 = 3000K 35 = 3500K	NFL = Narrow WW = Wall Washer			OT96-D000 OT96-JBX	ND E83043 E83044 E83045 E83046 E83047
				45 = 45.4"	13 INd = 13W / Integral 120V (Non Dim) 13 CV = 13W / Remote 24V (Dimmable)					CV E99216 E89190 E98437 E98149 E89188	
				57 = 57.2"	19 INd = 19W / Integral 120V (Non Dim) 19 CV = 19W / Remote 24V (Dimmable)						

Not avail. with CAG

Housings & fixing systems
Order separately, see pages 3-6



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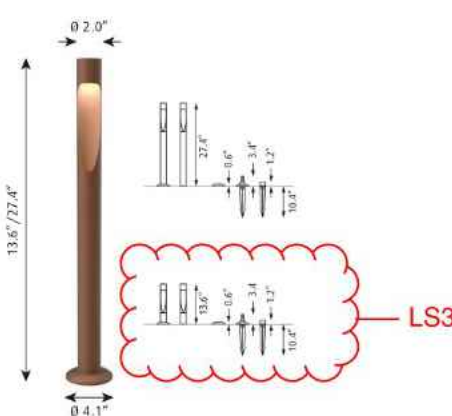


Updated 7.2024



FLINDT GARDEN BOLLARD

Designed by Christian Flindt



Technical specifications

Materials
Top: Cast aluminum. Reflector part: Cast aluminum. Post: Extruded aluminum. Base plate: Cast aluminum.

Finishes
Natural painted aluminum or **Corten** colored. Textured surface, powder coated.

Mounting
The bollard requires a separate, 24V or 230V DC power supply.

Flindt Garden with an integrated driver (230V) is available with a baseplate and anchor mounting. A mounting fixture is available as a spare part.

Flindt Garden without an adapter (24V) must be connected to an external adapter. The adapter must be brought separately. A maximum of 6 Garden bollards (8.5 W) can be run by one adapter.

The maximum distance to the last bollard is 30 m. Stem: Ø50 mm.

Spike mounted bollard(Plug&Play): For use in soil or gravel; includes weather-proof cables and connectors for above-ground runs.

Anchor mounted bollard(certified electrician): for casting in wet concrete pad. Base mounted bollard(certified electrician): Includes baseplate for anchoring to decks and floors.

Information
Top: Cast aluminum. Post: Extruded aluminum. Base plate: Die cast aluminum. Lens: Clear polycarbonate. Anchor bolts: Zinc-plated steel.
Electrical:
System Wattage: 6.5-8.8W
LED Wattage: 6-9W
Delivered lumens: 215-291 lm
Efficacy: 24.1 - 44.7 lm/W

Certifications:
cULus, Wet Location
Protection class IP65
IK class 06
BUG Rating: B0-U2-00
Color Rendering: Ra80
LED is non-dimming.

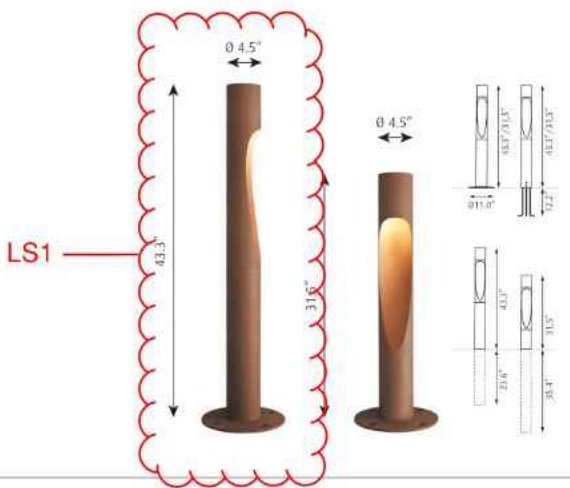
Low Voltage power supply 24VDC is remote mounted for multiple bollards per supply. Spike mounted bollards use provided weather-proof cables and connectors for above-ground runs. Plug and play. Anchor or Base mounted bollards: Installation determined by certified electrician with below ground cabling and conduit. Consult factory for remote power supply information; maximum bollards and cable distances. For the E-socket product variants, bulbs are not included. LED light source is part of the product.

Showroom louis poulsen

Light source guide

FLINDT BOLLARD

Designed by Christian Flindt



Technical specifications

Materials
Top: Cast aluminum. Post: Extruded aluminum. Base plate: Die cast aluminum. Lens: Clear polycarbonate. Anchor bolts: Zinc-plated steel.

Finishes
Aluminum, **Corten**, or Black colored. Textured surface, powder coated.

Mounting
Base plate dimension: 11" diameter. Base plate: Mounted to a concrete base with 4 anchor bolts on a bolt circle of 8.8" diameter.

Internal anchor base: Mounted to a concrete base with 3 anchor bolts on a bolt circle of 3.5".

Direct burial: Includes cross-bar for stabilization and slots for conduit entry. Installation: Refer to mounting instructions, see download section on the product detail page.

Information
Electrical:
System Wattage: 15W
LED Wattage: 14W
Delivered lumens: 536-591 lm
Efficacy: 35.7-39.4 lm/W

Certifications:
cULus, Wet Location
Protection class IP65
IK class 10
BUG Rating: B0-U2-01
Color Rendering: Ra80
Min-Max Ambient Temp: -40°C to +70°C
Color Rendering: Ra80 For the E-socket product variants, bulbs are not included. LED light source is part of the product.

Showroom louis poulsen

Light source guide

3 TYPE L9/L9.1

SCALE: N.T.S.

2 TYPE LS2

SCALE: N.T.S.

1 TYPE LS1

SCALE: N.T.S.

DESCRIPTION

The HLA4 is a 4-inch ultra-thin round or square LED directional wall remote driver / junction box suitable for new construction and remodel applications. Field selectable color temperature and high color rendering provide excellent color performance. Simplified installation in drywall or suspended ceilings eliminates recessed cans saving time and money. Installs from below the ceiling in as little as 1-1/2" plenum height, can be used in direct contact with insulation and is airtight. Use for accent or task lighting in low to medium height ceilings where energy savings, long life and economy are required.

SPECIFICATION FEATURES

HOUSING

- Die cast aluminum mounting frame with round or square flange
- Integral rotates 360° and tilts ± 30° holding any aiming angle
- Aluminum heat sink provides passive thermal cooling achieving L70 at 50,000 hours in IC and non-IC applications

GASKET

- Closed cell gasket achieves restrictive airflow and vent location listing without additional gaskets or caulking

OPTIONAL MOUNTING FRAME

- Pre-galvanized steel mounting frame locates fixture fittings during electrical rough in and provides colour guidance for drywall contractor
- Provides tool-less attachment of remote driver / junction box

OPTICS

- Flood - FL Optical design creates a clean, uniform 40-degree beam distribution
- Very Wide Flood - WWFL Reflector organizes source flux into WWFL distribution, useful for accent and task lighting

LED ARRAY

- Plurality of mid power LEDs provides a uniform source with high efficiency and long life
- Available in 90 CRI minimum, R9 greater than 50 provides high color rendering
- Field selectable color temperature, select 2700, 3000, 3500, 4000 or 5000 K CRI color accuracy within ± 5DCM
- Meets ENERGY STAR® color angular uniformity requirements, deviation is less than 0.09% u°/u°

REMOTE DRIVER / JUNCTION BOX

- Pre-galvanized steel driver / junction box with captive hinged junction box cover
- Listed for (6) #12 AWG 90° C splice conductors, 2-in, 2-out plus (2) ground
- 1/2" conduit pry-outs
- 1/2" Slide-N-Side™ non-metallic (NM) wire traps allows wiring outside the box
- Accepts 14-2, 14-3, 12-2, 12-3 U.S. and 14-2, 14-3, 12-2 Canadian NM cables
- 1/2" 4-spot push wire nuts with clear caps for quick and reliable mains voltage connections
- Integral mounting slots facilitate direct mounting to building structure or mounting frame

DRIVER

- 120V 60 Hz constant current driver provides noise free operation
- Continuous flicker-free dimming from 100% to 5% with select leading or trailing edge 120V phase out dimmers
- Plenum rated inline electrical quick connect provides low voltage connection to fixture fitting

INSTALLATION

- Can be installed in 1/2" to 1-1/4" thick ceilings
- Cutout utilizes standard round hole saw sizes, cutout template provided
- Heat treated springs hold fixture fitting securely in the ceiling eliminating light leaks
- Can be removed from below the ceiling for service or replacement

COMPLIANCE

- cULus certified type IC suitable for direct contact with air permeable insulation
- Not recommended for use in direct contact with spray foam insulation, reference NEMA LSP67-2013
- Wet location listed and IP44 ingress protection
- Airtight per ASTM E283-04
- Suitable for use in clothes closets when installed in accordance with the NEC 410.16 spacing requirements
- EMERFS emissions per FCC 47CFR Part 15 consumer limits
- Contains no mercury or lead and RoHS compliant
- Photometric testing in accordance with IES LM-79-08
- Lumen maintenance projections in accordance with IES LM-80-08 and TM-21-11
- Can be used for State of California Title 24 high efficiency LED compliance under JAS, reference Modernized Appliance Efficiency Database System (MAEDBS) for 2016 JAS High Efficacy Lighting
- ENERGY STAR® certified, reference "Certified Light Fixtures" database
- WARRANTY**
 - Five year limited warranty, consult website for details, www.eaton.com/lighting/legal

HALO

Catalog #	Type
Project	
Comments	Date
Prepared by	



HLA4

4-Inch LED Directional with Remote Driver / Junction Box
Flood (FL) or Very Wide Flood (WWFL)
Round or Square Flange

Up to 700 Lumens
Field Selectable CCT



6 TYPE L12

SCALE: N.T.S.

5 TYPE L11

SCALE: N.T.S.

4 TYPE L10

SCALE: N.T.S.



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Lighting Photometric Details

PH-004