

Exterior Lighting Specifications – updated 2/8/2026

Concord Center for the Visual Arts
37 Lexington Road, Concord MA

Path Lights w/post

Lumiere Eon 303

Catalogue #: 303-P1-LEDB1-2700K-UNV-T20-DIMELV-BZ-18

Description: Aluminum, LED, 626 Lumens, 2700K, lateral throw, clear lens

Wattage/Lumens: 8.5 W, 626 Lumens

Flush Mounted Path Lights

Hunza Path Lite

Catalogue #: PLOP/L-D7-COP-2-DKCAN and PL3/L-D7-COP-2-DKCAN

Description: Solid Copper, LED, 4W, 420 Lumens, 2700K, 180 Degree and 27 Degree

Opening, Natural Copper Finish, Clear Lens, Deck Mounting Canister

Wattage/Lumens: 4W, 420 Lumens

Post/Sign Illumination

Kichler, LED Deck Light & Rail

Catalogue #: 161108BKT30 – Textured Black

Description: Integrated LED, 3000K, 43 Lumens, 12 V, .9W, 50 Lumens/ W >0, aluminum, Textured Black.

Exterior Lighting Guidelines

1. All outdoor light fixtures will be manually controlled from inside the building. They will not be on timers.
2. Path and step lights visible from Lexington Road will only be active when the building is in use.
3. Rear patio lights will only be active when the rear outdoor space is in use.

Project	Concord Center for the Visual Arts	Catalog #	303-P1-LEDB1-2700K-UNV-T2-DIMELV-BZ-18	Type	
Prepared by		Notes		Date	



Lumière

Eon 303 Pathway

Pathway Ground Mount

Typical Applications

- Hospitality • Commerical Landscape • Outdoor Area/Site • Residential
- Architectural

Product Certification



Product Features



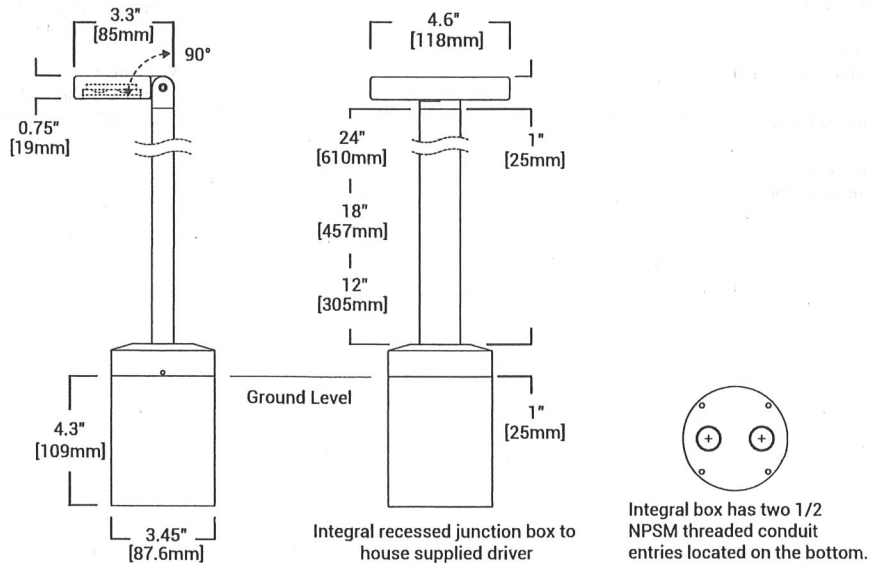
Interactive Menu

- Order Information page 2
- Product Specifications page 2
- Lumen Maintenance page 3
- Product Warranty

Top Product Features

- 180° tilt x 360° swivel for adjustable aiming
- Patented AccuLED Optics(TM) System behind a sealed clear glass lens
- 120-277V input with ELV or 0-10V dimming options

Dimensions



Order Information

SAMPLE ORDER NUMBER: 303-P1-LEDB1-2700-UNV-T2-DIMELV-BZ-18

Domestic Preferences	Series	Color Temperature	Input Voltage	Optics	Dimming	Finish	Stem Length	Options
[Blank] =Standard BAA =Buy American Act BABA =Build America Buy America Act	303-P1-LEDB1 Head contains one (1) Mini LightBAR™	2700K =2700K 3000K =3000K 3500K =3500K 4000K =4000K TSAM =Turtle Safe Amber (585-595nm)	UNV =Universal 120-277,50/60Hz	T2 =Type II, Lateral Throw T4 =Type IV, Forward Throw T5X =Type V, Extra Wide Flood	DIMELV =Trailing Edge Phase DIM10 =0-10V Dimming	Painted BK =Black BZ =Bronze CS =City Silver WT =White Premium Paint BA =Brushed	12 =12" Stem 18 =18" Stem 24 =24" Stem	EDGE =Edge lit glass lens
Notes (1) Only product configurations with these prefixes are built to be compliant with the Buy America Act of 1933 (BAA) or Buy America Build America Act (BABA). Please see the Compliance section in Product Specifications for more detail.	Notes	Notes	Notes	Notes	Notes	Notes (2) Custom and RAL color matching available upon request. Consult factory for further information.	Notes (3) Stem lengths are nominal (shown in inches).	Notes (4) Add suffix in the order shown.

Product Specifications

Construction

- The 303-P1-LEDB1 is precision machined from corrosion resistant 6061-T6 aluminum
- Extruded aluminum stem available in 12", 18" or 24" lengths. Consult factory for additional lengths
- Light head is tiltable 180° and the fixture can rotate 360° for easy aiming prior to locking into position
- Stainless steel hardware is included

Mounting

- The luminaire mounts directly to an integral black polyester powder coated recessed junction box
- Located on the bottom of the integral recessed junction box are two (2) 1/2 NPSM threaded conduit entries
- A direct mount stability plate is also provided
- For further mounting information see technical notes section on page 3

Optical

- LightBAR™ and optical assembly are sealed by a clear, impact resistant tempered glass lens
- The optical assembly is available in three distributions: T2 (lateral throw), T4 (forward throw) and T5X (Extra Wide Flood)
- Available in several color temperatures: 2700K, 3000K, 3500K, 4000K and TSAM (Amber)
- Both color temperature and distribution must be specified when ordering – see catalog logic for details
- A lit-edge option is available

Electrical

- The 8.5W 303-P1-LEDB1 is standard with an ELV trailing edge phase dimmable driver that accepts a universal input (120-277, 50/60Hz)
- An optional 0-10V dimming driver is also available
- The driver incorporates surge protection

Finish

- The luminaires are double protected by a RoHS compliant chemical film undercoating and polyester powder coat paint finish
- Standard Lumiere finishes available as well as a clear-coated brushed aluminum finish. RAL and custom color matches also available upon request
- The LightBAR™ cover plates are standard white

Compliance

- UL and cUL listed, standard wet label
- Rated for operation in -40°C to 50°C (-40°F to 122°F)
- Tested according to IESNA LM-79 and LM-80 procedures
- ROHS Compliant
- IP66 Ingressed Protection rated
- Domestic preference option available to meet BAA requirements
- Domestic preference option available to meet BABA requirements. BABA is the minimum Government compliance requirement for the Buy America Build America standards which is part of the Infrastructure and Investment Jobs Act (IIJA). Individual Government Agencies may have more stringent compliance standards
- Please refer to the **DOMESTIC PREFERENCES** website or consult the CLS Domestic Preferences team for more information. Components shipped separately may be separately analyze under domestic preference requirements

Warranty

- Five-year limited warranty. Consult website for details: www.cooperlighting.com/legal

HUNZA

PURE OUTDOOR LIGHTING

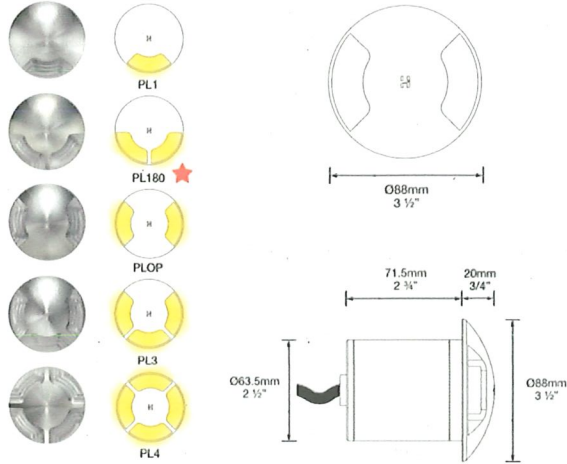
Path Light

PureLED

Project Concord Center for the Visual Arts
 Type PL180/L-D7-CO-2-DKCAN
 Source _____
 Notes _____

SPECIFICATIONS

LED Chip	Cree XHP-50-2 field replaceable LED board
Luminaire Output*	600 lumens @ 1050mA (6W) 420 lumens @ 700mA (4W) 240 lumens @ 350mA (2W)
Lumens Per Watt*	100 lumens @ 6W minimum
LED Life Expectancy	50,000 hours L70
CRI (3000K)	90+
Ingress Protection	IP66
Warranty	Electronics = 5 years (Excludes third party lamps and power supplies) Copper = 10 years Stainless Steel = 10 years
Standards	CE IEC/BS/AS/NZ 60598 UL 2108 UL 1838



*Delivered from the luminaire with an unobstructed beam

PRODUCT CONFIGURATION

Please fill in appropriate codes into boxes provided

Product Order Code: PL4/L

Luminaire

PL1/L PL180/L PLOP/L PL3/L PL4/L

Power

D3 D7 D10 D24

- S** Constant Current Input, Series Wired, 6W
Requires Constant Current Driver (not supplied).
Fixture Input: 6V @ 1050mA maximum.
- D3** 12VAC Input, Parallel Wired, 2W
Requires Magnetic/Wire Wound 12VAC Transformer (not supplied).
Fixture Input: 12VAC, 2W (350mA).
- D7** 12VAC Input, Parallel Wired, 4W
Requires Magnetic/Wire Wound 12VAC Transformer (not supplied).
Fixture Input: 12VAC, 4W (700mA).
- D10** 12VAC Input, Parallel Wired, 6W
Requires Magnetic/Wire Wound 12VAC Transformer (not supplied).
Fixture Input: 12VAC, 6W (1050mA).
- D24** 24VDC Input, Parallel Wired, 4W
Requires 24VDC Constant Voltage Power Supply (not supplied).
Fixture Input: 24VDC, 4W (700mA).

Material/Finish

- Solid Metal Options**
- COP** Solid Copper
 - ACOP** Aged Solid Copper
 - SS** 316 Stainless Steel
 - EPSS** Electropolished 316 Stainless Steel

Colour

- 2** 2700K
- 3** 3000K
- 4** 4000K

Accessories

- DKCAN** Deck Canister
- CANSS** Stainless Steel Canister
- FLCAN** Floor Light Canister
- SLCAN** Step Light Canister
- CJK** Cable Joint Kit

Other Lamp Options

PL(1-4)/MR16
PL(1-4)/GU10

HUNZA
PURE OUTDOOR LIGHTING

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New Zealand

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E: info@hunza.co.nz
Web: hunzaligning.com

For more information please refer to our website www.hunza.co.nz or contact us directly. We are proud to be a member of the New Zealand Lighting Association (NZLA) and are committed to providing the highest quality products and services. Installation, IES & Guides are available online

MADE IN

NEW ZEALAND

SPECIFICATIONS

Certifications/Qualifications

ADA Compliant No
 Prop65 No
 Dark Sky Compliant No
 Location Rating Wet
kichler.com/warranty

Dimensions

Height 2.5"
 Length 1.94"
 Width 3.25"
 Weight 0.375 LBS

Electrical

Input Voltage 12 V

Light Source

Light Source Integrated LED
 Lamp Included Integrated
 # Of Bulbs/LED Modules 1
 Max Or Nominal Watt 0.86 W
 Max Wattage/Range 0.9
 Dimmable No

Photometrics

Color Rendering Index 80
 Color Temperature Range 3000 K
 Delivered Lumens 43
 Delivered Efficacy (Lumens/Watt) 50

Mounting/Installation

Interior/Exterior Exterior Product
 Mounting Style Surface Mount
 Mountable On Wall Or Ceiling No
 Mounting Weight 0.38 LBS
 Modular No
 Lead Wire Length 72
 Wire Connectors Wire Nuts

FIXTURE ATTRIBUTES

Housing/Glass
 Primary Material Aluminum

Product/Ordering Information

Sku 16110BKT30
 Finish Textured Black
 UPC 783927459174



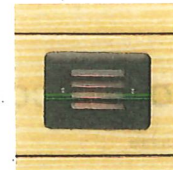
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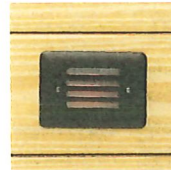
15268AZ



15295AZ



15782AZT27R



15782AZT30R



15782BKT27R



15782BKT30R