

Project		Catalog #		Type	
Prepared by		Notes		Date	



Lumière

1900-OA Aspen

LED / Halogen
Pathway Bollard

Typical Applications

• Commercial landscape • Pathway • Campus • Healthcare • Hospitality

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Product Certification



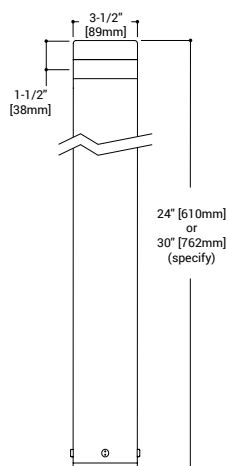
Product Features



Top Product Features

- 3.5" diameter machined aluminum housing
- Integral LED line voltage options
- Line or low voltage halogen options
- Patented LumaLevel mounting / leveling system
- Open aperture, fixed low glare optics

Dimensions



TECHNICAL DATA

12W LED
40°C Maximum Temperature Rating
50W (max.) MR16
Line voltage LED
Line or low voltage halogen MR16

Order Information

SAMPLE ORDER NUMBER: 1900-OA-24-50MR16-120/12-BZ-LAB

Domestic Preferences	Series	Height	Source	Input Voltage	Finish	Options
[Blank] =Standard BAA =Buy American Act BABA =Build America Buy America Act	1900-OA=Aspen Bollard Open Aperture	24=24"nominal height 30=30"nominal height	LED 12LED2725=12W LED, 2700K, 80CRI 12LED3025=12W LED, 3000K, 80CRI 12LED3525=12W LED, 3500K, 80CRI 12LED4025=12W LED, 4000K, 80CRI Halogen 50MR16=50W Max Halogen MR16, GU5.3	LED UNV =120-277V (50-60Hz) Halogen (12V remote transformer) 12=12V Fixture (Remote Transformer Required - Order Separately) Halogen (integral transformer) 120/12=120V to 12V Integral Transformer 277/12=277V to 12V Integral Transformer	Painted BK =Black BZ =Bronze CS =City Silver VE =Verde WT =White RALXX =Custom Color	LAB =Less Anchor Bolts & Template (Requires anchor kit 7048-PK to be ordered separately)
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

Product Specifications

Construction

- Mounting base and housing are machined from 6061-T6 aluminum
- Lens is machined from solid UV stabilized clear acrylic, providing maximum light output with low surface brightness
- Provided fastening hardware is stainless steel
- LumaLevel leveling system provides quick install, easy adjustment, and vibration protection. It includes the mounting base, 70 shore neoprene base pad, and 3/4" conduit entry. See dimensions below
- Galvanized steel 3/8" x 12" anchor bolts and anchor bolt template are provided standard
- Anchor bolts and template can be ordered separately for rough-in using catalog 7048-PK. Use fixture option "-LAB"

Finish

- Fixture housing and base are double protected by Lumière's standard ROHS compliant chemical film undercoating and polyester powdercoat paint finish
- A variety of standard colors are available
- RAL and custom colors also available. Additional charges and lead time apply

Electrical: LED Models

- Integral LED system for use with 120-277V input
- CCT options include 2700K, 3000K, 3500K, and 4000K
- 80CRI is standard
- Compatible with TRIAC, ELV, and 0-10V dimmers
- 100-1% dimming range with constant CCT
- Rated operating range of -30° to 50°C

Electrical: Halogen Models

- Lamp not included
- Select input voltage "12" to utilize an external transformer, order from Lumière separately
- Select input voltage options "120/12" or "277/12" for integral transformers

Compliance

- cULus listed for up to 50°C ambient environments
- IP66 Rated
- ROHS compliant
- 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

Mounting Details

