

LUMENPOLE SERIES QUICK DESIGN SELECTION GUIDE



NEW Wall Mount & Pendant additions to LumenPole Family. See page 9.



**LUMENPOLE**  
BOLLARDS & LIGHT COLUMNS



## Bollards & Light Columns

With a focus on pedestrian-level illumination, LumenPole Bollards and Light Columns seamlessly integrate form and function in architecturally relevant sizes, allowing effortless scaling to fit any building or outdoor space.

LumenPole combines visual impact with practical illumination needs to enhance the ambiance of gardens, paths, walkways, commercial, retail and residential projects, and public gathering spaces.

LumenPole adapts flawlessly to accentuate your architectural vision. From towering commercial structures to quaint garden paths, create captivating experiences with LumenPole's tranquil glow and elegant radiance.

LumenPole Round Frosted Lens Bollards & Light Columns (BL2R) diffuse the light emitted to create softer and more even illumination. This reduces glare and harsh shadows, making the area more comfortable for pedestrians and visitors.

LumenPole Round & Square Lensed Reflector on Open Frame Bollards & Light Columns (BL2RZ, BL2QZ) feature a more defined light pattern. Lensed reflector on open frame bollards are Dark Sky rated to minimize light pollution.

- Up to 50W, 3100lm delivered
- Dark Sky Compliant
- US Assembled
- Tamper Resistant Hardware
- IK08 Impact Rating
- RGBW, Photocell & Integral Emergency Options
- Quick Ship Options
- Full IES files available



BL2R-31/40  
1200lm/1500lm  
(13W/18W)



BL2R-78  
2100lm  
(25W)



BL2QZ-98  
1100lm - 3000lm  
(20W - 50W)



BL2QZ-59  
1100lm - 3000lm  
(20W - 50W)

## Round Frosted, or Round & Square Open Frame Styles



BL2R Round Frosted Lens



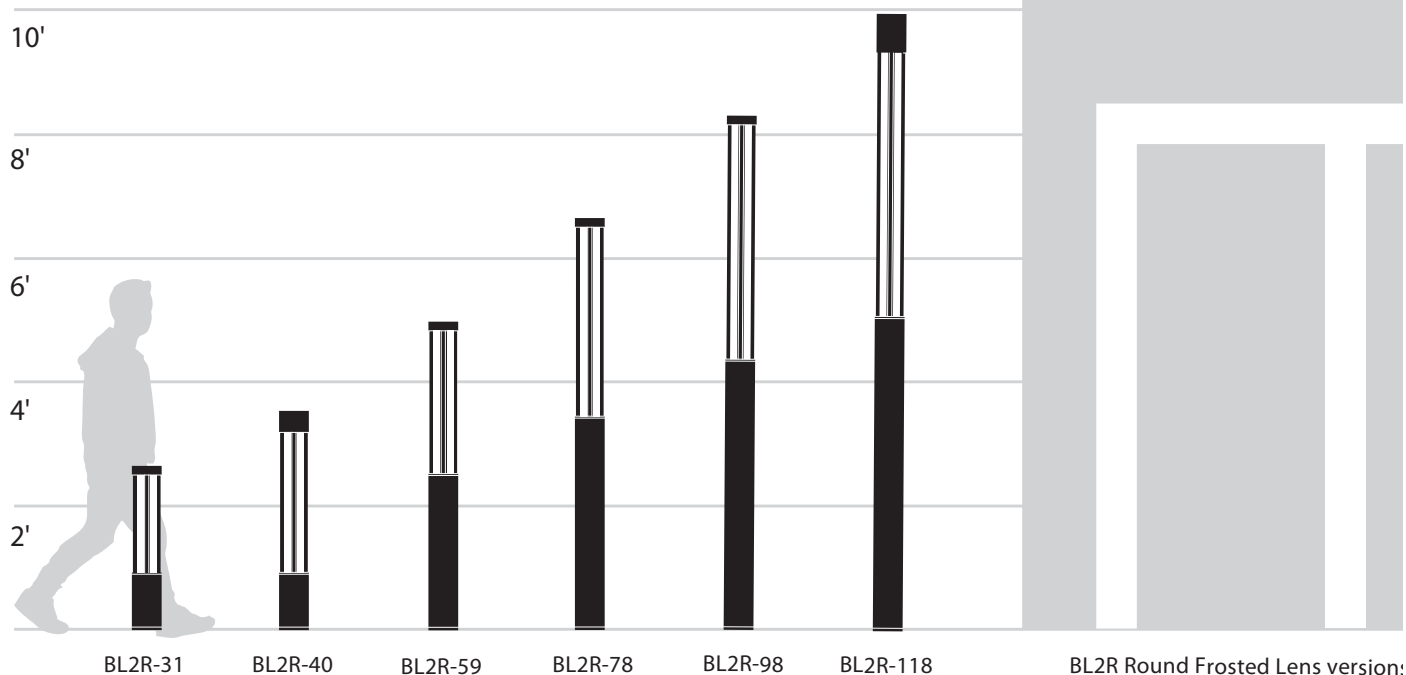
BL2RZ Round Open Frame



BL2RZ Square Open Frame

### DESIGNED FOR ARCHITECTURAL RELEVANCE

By progressively increasing the height of the luminaire, the fixtures serve as a way finder, pointing the way to building ingress as pedestrians move closer to a building.



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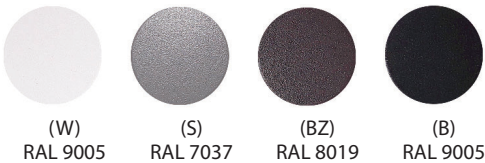
## PREMIUM CONSTRUCTION

Constructed using premium materials, LumenPole is durable and weather resistant, blending seamlessly into any architectural setting.

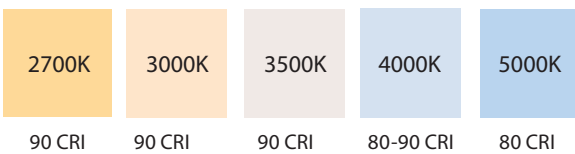
A 7-stage electrostatic, polymer process provides an outdoor textured powder coat finish that delivers out-standing durability, superior anti-aging, resistance to corrosion and UV degradation.

Consult factory for Custom Color.

## FINISHES



## COLOR TEMPERATURES

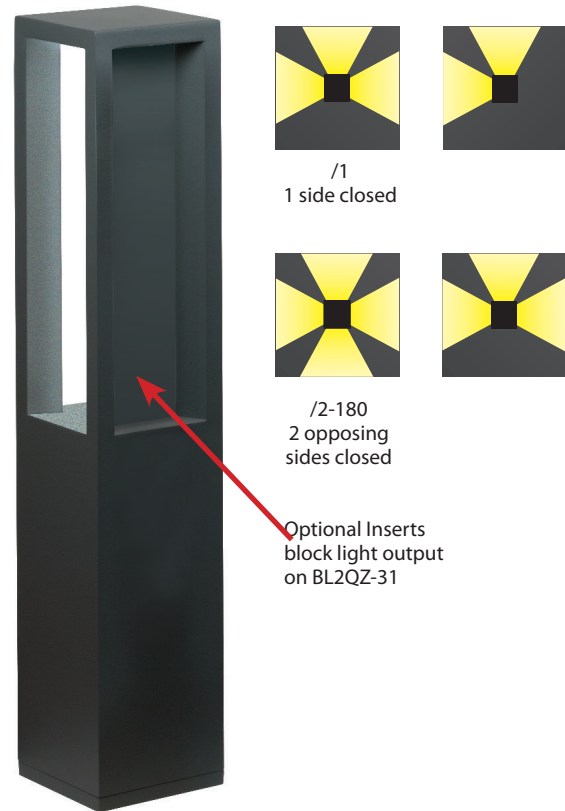


## CERTIFICATONS & LISTINGS

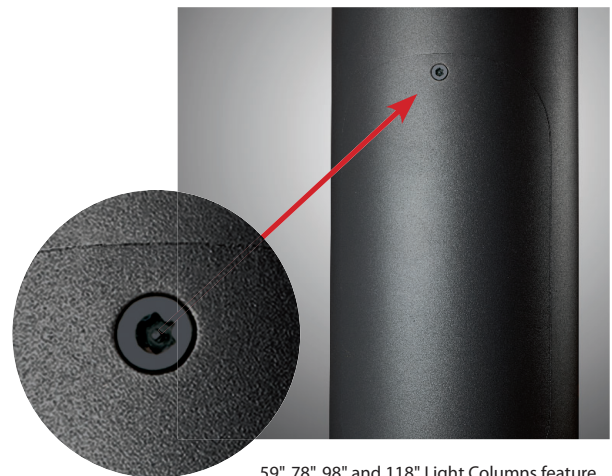


## LIGHTING PRECISION

The LumenPole square open frame bollard (BL2QZ-31) is available with inserts to block light output where it isn't needed.



## EASY, YET SECURE ACCESS



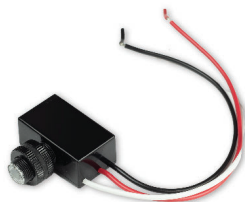






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OPTIONS



Photocell Sensor



GFCI Provision  
and In-Use Cover



Surge Protector



Frosted Lens



Integral Emergency  
Battery



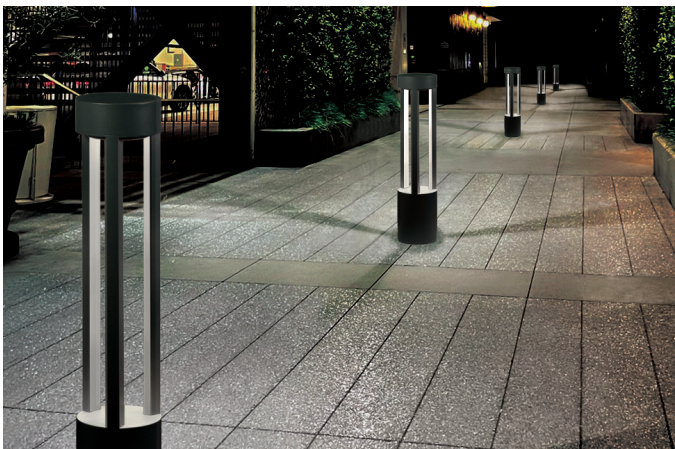
DMX 512  
Remote Mounted  
Decoder



Downloadable  
Wireless Bluetooth



BL2QZ-31 Bollard with Open Frame



BL2RZ-31 Bollard with Open Frame



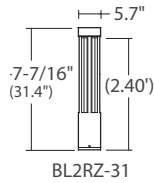
BL2R Frosted Lens versions are available with  
RGBW color-changing. Contact factory.



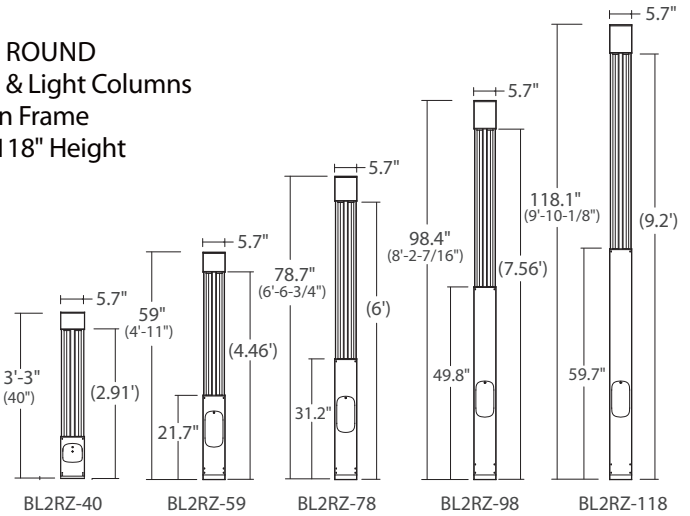


## Dimensions

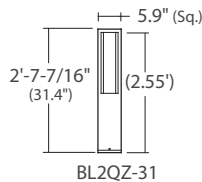
**BL2RZ-31: ROUND**  
 Bollard  
 6" Open Frame  
 31" Height



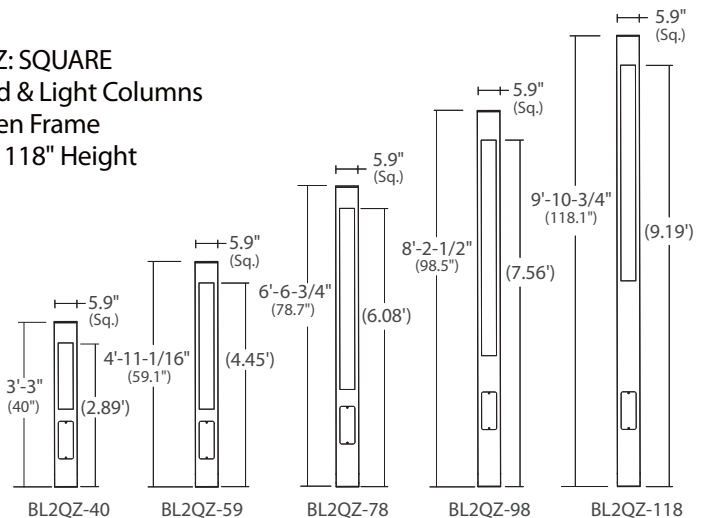
**BL2RZ: ROUND**  
 Bollard & Light Columns  
 6" Open Frame  
 40" to 118" Height



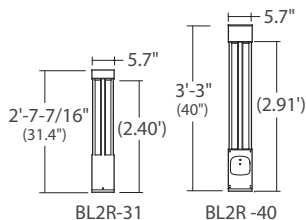
**BL2QZ-31: SQUARE**  
 Bollard  
 6" Open Frame  
 31" Height



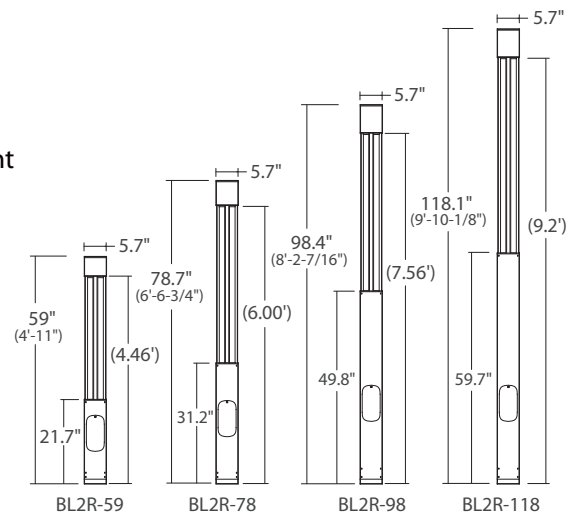
**BL2QZ: SQUARE**  
 Bollard & Light Columns  
 6" Open Frame  
 40" to 118" Height



**BL2R-31/40: ROUND**  
 Bollard  
 6" Frosted Lens  
 31" and 40" Height



**BL2R: ROUND**  
 Light Columns  
 6" Frosted Lens  
 31" to 118" Height









## Sample Ordering Matrix (BL2R, BL2QZ, & BL2QZ-31 Shown)

### Example: BL2R-59B-SYM-W-T27-C80-SRG

Fixture	Height	Finish	Optic	Driver
<b>BL2R</b>	31" Bollard, 1200lm (13W) <b>-31</b> 40" Bollard, 1500lm (18W) <b>-40</b> 59" Light Col., 1700lm (20W) <b>-59</b> 78" Light Col., 2100lm (25W) <b>-78</b> 98" Light Col., 2700lm (30W) <b>-98</b> 118" Light Col., 3100lm (30W) <b>-118</b> <sup>1</sup>	Black <b>B</b> White <b>W</b> <sup>1</sup> Silver <b>S</b> <sup>1</sup> Bronze <b>BZ</b> <sup>1</sup>	Symmetric Wide (120°) <b>-SYM-W</b>	UE-DUN (120V/277V) <b>Blank</b>
<b>LED</b>	<b>Options</b>			
2700K (80 CRI) <b>-T27-C80</b> <sup>1</sup>	None <b>Blank</b>			
3000K (80 CRI) <b>-T30-C80</b>	Photocell Sensor (120V/277V) <b>-UE-SDL</b>			
3500K (80 CRI) <b>-T35-C80</b> <sup>1</sup>				
4000K (80 CRI) <b>-T40-C80</b>	Surge Protector (120V/277V) <b>-SRG</b>			
RGBW <b>-RGBW</b> <sup>1,2,3</sup>	Integral Emergency Battery <b>-EMAC</b> <sup>3</sup>			

<sup>1</sup> Special Order. Minimum order quantity, extended lead time may apply. Consult factory.

<sup>2</sup> Available with wireless Bluetooth or DMX control. Consult factory for details. Remote power supplies and control gear may be required.

<sup>3</sup> Not rated for cold weather. Minimum fixture outdoor temperature 0°C (32°F).

Consult factory for possible additional options including: USB, AC outlet, speaker hubs, wireless, node mounting, PC/Motion sensor, 7-pin photocell receptacle (C136.41 compliant) only w/shorting cap, accepts standard twist-lock photocell or PC/Control Node for wireless dimming control.

### Example: BL2QZ-59B-SYM-W-2-90-L24-T35-C90-SRG

Fixture	Height	Finish	Lumens	Optic
<b>BL2QZ</b>	40" Bollard <b>-40</b> <sup>1</sup> 59" Light Column <b>-59</b> 78" Light Column <b>-78</b> 98" Light Column <b>-98</b> 118" Light Column <b>-118</b> <sup>1</sup>	Black <b>B</b> White <b>W</b> <sup>1</sup> Silver <b>S</b> <sup>1</sup> Bronze <b>BZ</b> <sup>1</sup>	1100lm (20W) <b>-L18</b> 1600lm (278W) <b>-L24</b> 2500lm (42W) <b>-L30</b> 3000lm (50W) <b>-L34</b> <sup>2</sup>	Symmetric Narrow (45°) <b>-SYM-N</b> Symmetric Wide (75°) <b>-SYM-W</b> Asymmetric Forward Throw <b>-ASY-FT</b> Asymmetric Wide <b>-ASY-W</b>
<b>Driver</b>	<b>LED</b>	<b>Options</b>		
Non-Dimming (120V) <b>Blank</b>	2700K (90 CRI) <b>-T27-C90</b>	None <b>Blank</b>		
ELV and TRIAC Dimming (120V) <b>-DIN</b>	3000K (90 CRI) <b>-T30-C90</b>	Photocell Sensor (120V/277V) <b>-UE-SDL</b>		
0-10V Dimming (120V/277V) <b>UE-D10</b>	3500K (90 CRI) <b>-T35-C90</b>	Surge Protector (120V/277V) <b>-SRG</b>		
UniDim™ (120V/277V) <b>UE-DUN</b>	4000K (90 CRI) <b>-T40-C90</b>	Integral Emergency Battery <b>-EMAC</b> <sup>3</sup>		
347V <b>-347</b> <sup>3</sup>	5000K (80 CRI) <b>-T50</b>	Frosted Lens <b>-FR</b>		

<sup>1</sup> Special Order. Minimum order quantity, extended lead time may apply. Consult factory.

<sup>2</sup> For BL2QZ-98 and BL2QZ-118 Only

<sup>3</sup> Not rated for cold weather. Minimum fixture outdoor temperature 0°C (32°F).

Consult factory for possible additional options including: USB, AC outlet, speaker hubs, wireless, node mounting, PC/Motion sensor, 7-pin photocell receptacle (C136.41 compliant) only w/shorting cap, accepts standard twist-lock photocell or PC/Control Node for wireless dimming control.

### Example: BL2QZ-31B-L08-SYM-W-UE-D10-T30-C90-SRG/2-90

Fixture	Height	Finish	Lumens	Optic
<b>BL2QZ</b>	31" Bollard <b>-31</b>	Black <b>B</b> White <b>W</b> <sup>1</sup> Silver <b>S</b> <sup>1</sup> Bronze <b>BZ</b> <sup>1</sup>	700lm (8W) <b>-L05</b> <sup>3</sup> 800lm (10W) <b>-L08</b> 1200lm (14W) <b>-L10</b> 1700lm (18W) <b>-L14</b>	Symmetric Wide (120°) <b>-SYM-W</b>
<b>Driver</b>	<b>LED</b>	<b>Options</b>	<b>Openings</b> <sup>1</sup>	
Non-Dimming (120V) <b>Blank</b>	2700K (90 CRI) <b>-T27-C90</b>	None <b>Blank</b>	Open all 4 Sides <b>Blank</b>	
ELV and TRIAC Dimming (120V) <b>-DIN</b>	3000K (90 CRI) <b>-T30-C90</b>	Photocell Sensor (120V/277V) <b>-UE-SDL</b>	1 Side Closed <b>/1</b>	
0-10V Dimming (120V/277V) <b>UE-D10</b>	3500K (90 CRI) <b>-T35-C90</b>	Surge Protector (120V/277V) <b>-SRG</b>	2 Adjacent Sides Closed <b>/2-90</b>	
UniDim™ (120V/277V) <b>UE-DUN</b>	4000K (90 CRI) <b>-T40-C90</b>	GFCI 120V Outlet Box and Cover <b>-GFI</b> <sup>2</sup>	2 Opposing Sides Closed <b>/2-180</b>	
347V <b>-347</b>	5000K (80 CRI) <b>-T50</b>		3 Sides Closed <b>/3-90</b>	

<sup>1</sup> Special Order. Minimum order quantity, extended lead time, and setup fee may apply. Consult factory.

<sup>2</sup> For use with a 120V separate power input not connected to the luminaire power supply.

<sup>3</sup> Not rated for cold weather applications.

Consult factory for possible additional options including: USB, AC outlet, speaker hubs, wireless, node mounting, PC/Motion sensor, 7-pin photocell receptacle (C136.41 compliant) only w/shorting cap, accepts standard twist-lock photocell or PC/Control Node for wireless dimming control.



## Wall Mount & Pendant

**Coming Soon**



BL2RW 6" DIA.  
SINGLE ARM WALL  
28", 37"



BL2RWD: 6" DIA.  
SINGLE ARM WALL  
W/ DOWNLIGHT  
28", 37"



BL2RP: 6" DIA.  
PENDANT  
24", 32", 50"



LumenPole Bollards and Light Columns are now available in Wall Mount and Pendant and configurations. Wall Mount versions have a downlight option which can be mounted in an up or down direction. The luminaires are also available with RGBW color changing.

BL2RW1:  
6" DIA. DOUBLE ARM  
WALL, 34", 43", 61"



BL2RW2:  
6" DIA. DOUBLE ARM  
WALL W/ DOWNLIGHT,  
34", 43", 61"



BL2RPD: 6" DIA.  
PENDANT W/ DOWNLIGHT  
28", 36", 54"





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