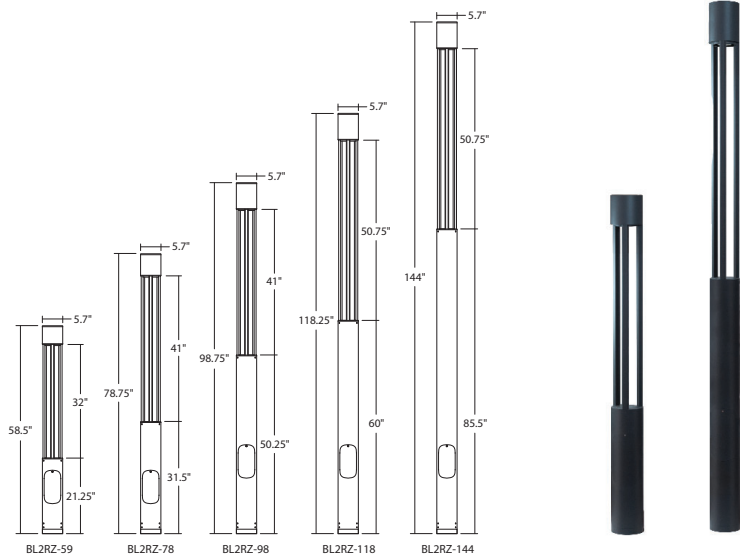


# BL2RZ : LUMENPOLE ROUND BOLLARD & COLUMN

6" OPEN FRAME - 59", 78", 98", 118" AND 144" HEIGHT  
 1300LM - 4300LM (20W - 90W)



- Dark Sky Compliant
- U.S. Assembled
- Tamper Resistant Hardware
- IK08 Impact Rating
- Integral Emergency Option
- Optional Photocell Sensor
- Quick Ship Options Available
- 90 CRI Standard, 80 CRI on 5000K

## ORDERING : BL2RZ-59B-L18-SYM-EN-T27-C90

[Click for Full Specification Details](#)

Fixture	Height	Finish	Lumens	Optic	Control	LED	Emergency Options	Options
<b>Height</b>	<b>Lumens</b>				<b>Control</b>			<b>LED</b>
59" Bollard - <b>59<sup>6</sup></b>	1300lm (20W)			<b>-L18</b>	Non Dimming (120V)		<b>Blank</b>	2700K (90CRI) <b>-T27-C90</b>
78" Bollard - <b>78</b>	1600lm (28W)			<b>-L24</b>	TRIAC/ELV Dimming (120V)		<b>-DIN<sup>9</sup></b>	3000K (90CRI) <b>-T30-C90</b>
98" Bollard - <b>98</b>	2100lm (42W)			<b>-L30</b>	0-10V Dimming (120/277V)		<b>UE-D10</b>	3000K (97 CRI) <b>-T30-C97<sup>1</sup></b>
118" Bollard - <b>118</b>	2500lm (48W)			<b>-L34</b>	UniDim™ (120V/277V)		<b>UE-DUN<sup>8</sup></b>	3500K (90 CRI) <b>-T35-C90</b>
144" Bollard - <b>144</b>	3100lm (60W)			<b>-L40</b>	0-10V Dimming (347V)		<b>-347-D10<sup>7</sup></b>	4000K (90 CRI) <b>-T40-C90</b>
	3500lm (70W)			<b>-L50</b>	Dali Dimming (120V/277V)		<b>UE-DLI<sup>1,3</sup></b>	5000K (80 CRI) <b>-T50<sup>1</sup></b>
	3800lm (80W)			<b>-L60</b>	Casambi Wireless Dimming (120V/277V)		<b>-DCSM</b>	Amber Lighting (590nm, Turtle Safe with Louver) <b>-TAM-LVR<sup>11</sup></b>
	4300lm (90W)			<b>-L70</b>	BubblyNet Wireless System (120V/277V)		<b>-DBNT<sup>1</sup></b>	
					SimplySnap Wireless System (120V/277V)		<b>-DSYN<sup>1,5</sup></b>	<b>Emergency Options</b>
<b>Finish</b>	<b>Optic</b>				UniSense - Integral Motion/Photosensor (120V)		<b>-SUN-INT<sup>1</sup></b>	None <b>Blank</b>
Black <b>B</b>	Symmetric Extra Narrow (20°)	<b>-SYM-EN</b>			UniSense - Integral Motion/Photosensor (120V/277V)		<b>-SUN-INT-1227<sup>1</sup></b>	Remote Full Power Emergency Option <b>-EMAC<sup>3,10</sup></b>
White <b>W<sup>2</sup></b>	Symmetric Narrow (45°)	<b>-SYM-N</b>						<b>Options</b>
Silver <b>S<sup>2</sup></b>	Symmetric Wide (75°)	<b>-SYM-W</b>						None <b>Blank</b>
Bronze <b>BZ</b>	Asymmetric Forward Throw	<b>-ASY-FT<sup>1</sup></b>						Photocell Sensor <b>-SDL<sup>3</sup></b>
	Asymmetric Wide	<b>-ASY-W<sup>1</sup></b>						Surge Protector (120V/277V) <b>-SRG<sup>3</sup></b>

<sup>1</sup> Special order. Minimum Order. Extended lead time may apply. Consult Factory.  
<sup>2</sup> Special Order Finish. Minimum order quantity (MOQ) applies. Orders less than MOQ are subject to a special paint set-up fee for the quantity ordered. Extended lead times may apply. Consult Factory.  
<sup>3</sup> Not rated for cold weather. Minimum fixture outdoor temperature, 0°C (32°F).  
<sup>4</sup> Starting Temperature -40°C/-40°F. Only available with (UE-DUN) control option.  
<sup>5</sup> Special Order. Sent with surface mount JBOX to allow for direct-conduit entry.  
<sup>6</sup> (-L40) through (-L70) Lumen option not available on (-59) 59" Height.  
<sup>7</sup> (-347-D10) option only available for Lumen options: (-L18), (-L24) and (-L30).  
<sup>8</sup> (UE-DUN) option only available for Lumen options: (-L18), (-L24), (-L30), and (-L34).  
<sup>9</sup> (-DIN) option only available for Lumen options: (-L18), (-L24), (-L30), (-L34), and (-L70).  
<sup>10</sup> (-EMAC) must be ordered with (UE-D10) or (UE-DUN) if ordering with Lumen option (-L30) or higher. Check Wiring Diagram on page 5.  
<sup>11</sup> (-TAM-LVR) option only available with Lumens (-L18).

Lumen values only apply to white light not (-RGBW) LED option.  
 Custom RAL Color: Please note that we appreciate custom finishes. Custom finishes are subject to a special paint setup fee for the quantity ordered. Extended lead times may apply. Consult Factory.  
 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.