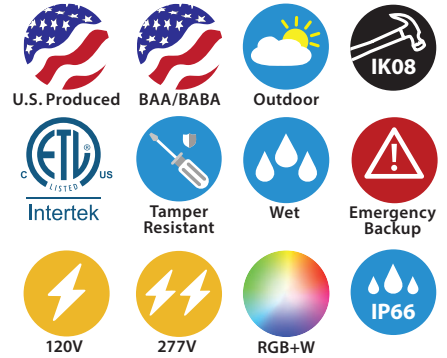
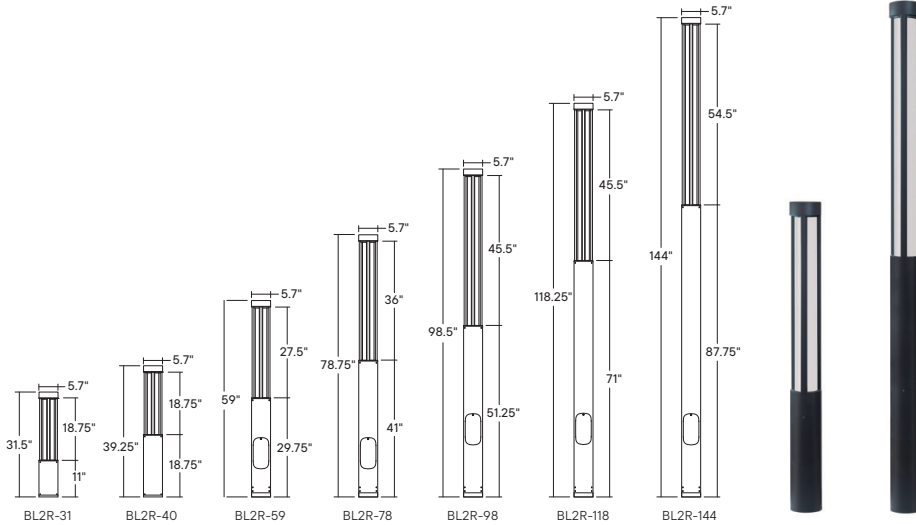


BL2R-USA : LUMENPOLE ROUND BOLLARD & COLUMN

6" FROSTED LENS - 31", 40", 59", 78", 98", 118", AND 144" HEIGHT
 1000LM-3100LM (13W-30W)



- **Produced in USA**
- Tamper Resistant Hardware
- IK08 Impact Rating
- RGB+W Available
- 10W Emergency Battery Option
- Optional Photocell Sensor



ORDERING : BL2R-USA-118B-SYM-WUE-D10-T40-EM-SDL



[Click for Full Specification Details](#)

BL2R-USA

Fixture	Height	Finish	Optic	Control	LED	Emergency Options	Options
Height		Finish		Control		Emergency Options	
31" Bollard, 1000lm (13W)	-31¹	Black	B	Non-Dimming (120V)	Blank	None	Blank
40" Bollard, 1500lm (18W)	-40	White	W²	0-10V Dimming (120V/277V)	UE-D10	10W Emergency Battery	-EM
59" Light Column, 1700lm (20W)	-59	Silver	S²				
78" Light Column, 2100lm (25W)	-78	Bronze	BZ²				
98" Light Column, 2700lm (30W)	-98						
118" Light Column, 3100lm (30W)	-118¹	Optic		LED		Options	
144" Light Column, 3000lm (30W)	-144¹	Symmetric	-SYM-W	2700K (90 CRI)	-T27¹	None	Blank
		Wide (120°)		3000K (90 CRI)	-T30	Photocell Sensor (120V/277V)	-SDL
				3500K (90 CRI)	-T35	Surge Protector (120V/277V)	-SRG
				4000K (90 CRI)	-T40	Marine Grade Finish	-MGD¹
				Color Changing	-RGB+W^{1,3}		

¹ Special order. Minimum order quantity, extended lead time, and setup fee may apply. Consult factory.

² 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.

³ Remote Power Supplies and Control Gear required. Available with Wireless Bluetooth Casambi or DMX 512 control. Consult Factory for Details.

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.