

# BOLLARD RETROFITS



Ask about our metal halide ballast compatible models

**ROI EXAMPLE**

<b>LED</b>	<b>vs.</b>	<b>HID</b>
<b>24W</b>		<b>100W + 100W + 100W + 100W</b>
<b>Cost to Operate:</b>		
<b>\$.11 per KWh / 50K Hours</b>		
<b>\$110</b>		<b>\$464</b>
<b>\$354 SAVINGS!</b>		



**18W**  
**LED-8039E-A**  
Replaces up to 70W



**24W**  
**LED-8029E-A**  
Replaces up to 100W



**24W**  
**LED-8029M-A**  
Replaces up to 100W  
**Mogul Base**

DESCRIPTION			LUMENS	POWER USED	REPLACES	BASE	CCT			DIMENSIONS
<b>LED-8039E-A</b> <b>18W</b> BOLLARD JELLY JAR SITE LIGHTING	LED-8039E30-A	LED-8039E30-A (120V) LED-8039E30C-A (347V)	Up to 2055	18W	70W	E26 Edison	3000K	✓		6.22" x 2.56"
	LED-8039E40-A	LED-8039E40-A (120V) LED-8039E40C-A (347V)	Up to 2297	18W	70W	E26 Edison	4000K	✓		6.22" x 2.56"
	LED-8039E57-A	LED-8039E57-A (120V) LED-8039E57C-A (347V)	Up to 2243	18W	70W	E26 Edison	5700K	✓		6.22" x 2.56"
<b>LED-8029E-A</b> <b>24W</b> BOLLARD POST TOP SITE LIGHTING	LED-8029E30-A	LED-8029E30-A (120V) LED-8029E30C-A (347V)	Up to 2397	24W	100W	E26 Edison	3000K	✓		7.1" x 3.15"
	LED-8029E40-A	LED-8029E40-A (120V) LED-8029E40C-A (347V)	Up to 2712	24W	100W	E26 Edison	4000K	✓		7.1" x 3.15"
	LED-8029E57-A	LED-8029E57-A (120V) LED-8029E57C-A (347V)	Up to 2880	24W	100W	E26 Edison	5700K	✓		7.1" x 3.15"
<b>LED-8029M-A</b> <b>24W</b> BOLLARD POST TOP SITE LIGHTING	LED-8029M30-A	LED-8029M30-A (120V) LED-8029M30C-A (347V)	2600	24W	100W	E39 Mogul	3000K	✓	✓	7.6" x 3.15"
	LED-8029M40-A	LED-8029M40-A (120V) LED-8029M40C-A (347V)	2650	24W	100W	E39 Mogul	4000K	✓	✓	7.6" x 3.15"
	LED-8029M57-A	LED-8029M57-A (120V) LED-8029M57C-A (347V)	2700	24W	100W	E39 Mogul	5700K	✓	✓	7.6" x 3.15"

VOLTAGE: 120-277VAC 347VAC • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY