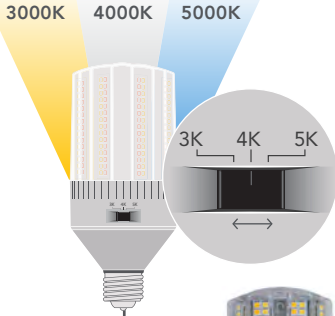


# BOLLARD



Ballast Bypass—Internal Driver

TYPE  
B



Three color temps in one... flexCOLOR

**NEW!**



**11W**  
**LED-8037E**  
**345-A**  
Replaces up to  
50W  
Edison base



**14W**  
**LED-8038E**  
**345-A**  
Replaces up to  
70W  
Edison base



**18W**  
**LED-8039E**  
**345-A**  
Replaces up to  
100W  
Edison base



**18W**  
**LED-8039M**  
**345-A**  
Replaces up to  
100W  
Mogul base



**24W**  
**LED-8029E**  
**345-A**  
Replaces up to  
150W  
Edison base



**24W**  
**LED-8029M**  
**345-A**  
Replaces up to  
150W  
Mogul base



**20W**  
**LED-8017E**  
Replaces up to  
100W (HID)  
150W (INC)  
Edison base



Dimmable  
**20W**  
**LED-8017E-DIM**  
Replaces up to  
100W (HID)  
150W (INC)  
Edison base

**NEW!**



**14W**  
**LED-8015E**  
Replaces up to  
70W (HID)  
100W (INC)  
Edison base



**25W**  
**LED-8018M**  
Replaces up to  
150W (HID)  
200W (INC)  
Edison base  
Mogul base



**35W**  
**LED-8019M**  
Replaces up to  
175W (HID)  
300W (INC)  
Mogul base

INC = INCANDESCENT

## SPECIFICATIONS

## Ballast Bypass | TYPE B

DESCRIPTION	120-277V	347V	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	CLASSIFIED	DIMENSIONS
<b>LED-8037E 11W</b>	LED-8037E345-A	LED-8037E345C-A	1550/1610/1650	50W	11W	E26 Edison	3000K/4000K/5000K	✓		5.3" x 2.6"
<b>LED-8038E 14W</b>	LED-8038E345-A	LED-8038E345C-A	1850/1950/1990	70W	14W	E26 Edison	3000K/4000K/5000K	✓		5.3" x 2.6"
<b>LED-8039E 18W</b>	LED-8039E345-A	LED-8039E345C-A	2450/2560/2610	100W	18W	E26 Edison	3000K/4000K/5000K	✓		6.3" x 2.6"
<b>LED-8039M 18W</b>	LED-8039M345-A	LED-8039M345C-A	2450/2560/2610	100W	18W	EX39 Mogul	3000K/4000K/5000K	✓	✓	7" x 2.6"
<b>LED-8029E 24W</b>	LED-8029E345-A	LED-8029E345C-A	3170/3330/3360	150W	24W	E26 Edison	3000K/4000K/5000K	✓		6.6" x 3"
<b>LED-8029M 24W</b>	LED-8029M345-A	LED-8029M345C-A	3170/3330/3360	150W	24W	EX39 Mogul	3000K/4000K/5000K	✓	✓	6.9" x 3"

>80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

new!

DESCRIPTION	120-277V (NON-DIMMABLE) 120V ONLY (DIMMABLE)	LUMENS	REPLACES	LED POWER	BASE	CCT	ENERGY STAR	DIMENSIONS
<b>LED-8015E 14W</b>	LED-8015E30-G2	1792	70W (HID) 100W (INC)	14W	E26 Edison	3000K	✓	5.3" x 2.6"
	LED-8015E40-G2	1918				4000K	✓	
	LED-8015E50-G2	1960				5000K	✓	
<b>LED-8017E 20W</b>	LED-8017E30-G2	2620	100W (HID) 150W (INC)	20W	E26 Edison	3000K	✓	5.3" x 2.6"
	LED-8017E40-G2	2720				4000K	✓	
	LED-8017E50-G2	2740				5000K	✓	
<b>LED-8017E 20W-DIM*</b>	LED-8017E30-G2-DIM	2500	100W (HID) 150W (INC)	20W	E26 Edison	3000K	✓	5.3" x 2.6"
	LED-8017E40-G2-DIM	2620				4000K	✓	
	LED-8017E50-G2-DIM	2660				5000K	✓	
<b>LED-8018E 25W</b>	LED-8018E30-G2	3160	150W (HID) 200W (INC)	25W	E26 Edison	3000K	✓	6.3" x 3.2"
	LED-8018E40-G2	3350				4000K	✓	
	LED-8018E50-G2	3340				5000K	✓	
<b>LED-8018M 25W</b>	LED-8018M30-G2	3375	150W (HID) 200W (INC)	25W	EX39 Mogul	3000K		6.7" x 3.2"
	LED-8018M40-G2	3525				4000K		
	LED-8018M50-G2	3575				5000K		
<b>LED-8019M 35W</b>	LED-8019M30-G2	4400	175W (HID) 300W (INC)	35W	EX39 Mogul	3000K		6.9" x 3.7"
	LED-8019M40-G2	4400				4000K		
	LED-8019M50-G2	4690				5000K		

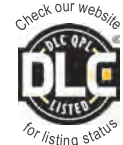
>80 CRI • E26 = 25,000 HOUR RATED LIFE / EX39 = 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

new!



8029 only

 E26 = 25,000 HOUR LIFE  
EX39 = 50,000 HOUR LIFE

 THIS APPLIES TO THE NEW  
A21/A23 LAMPS ONLY.

 INC = INCANDESCENT  
\* 120V ONLY