



# GREENCREATIVE

 LAMPS



**2017 LAMPS CATALOG**



GREENCREATIVE

**GREEN CREATIVE**, founded in 2010, is a solid state lighting development and manufacturing company based in Silicon Valley, CA. The company offers a comprehensive line of high-performance LED lighting solutions which has been widely adopted by some of the largest companies in the world.



2016 Top 10  
MUST SEE Products



CTIA  
PRODUCT  
SPRINT  
2017 WINNER



### **A complete line with national & international distribution**

GREEN CREATIVE's full product line of ENERGY STAR, DLC, NSF & JA8 certified indoor retrofit and new construction lighting solutions serves the Retail, Hospitality, Food & Beverage, Office, Education & Industrial sectors through multiple distribution centers and sales networks across the USA.

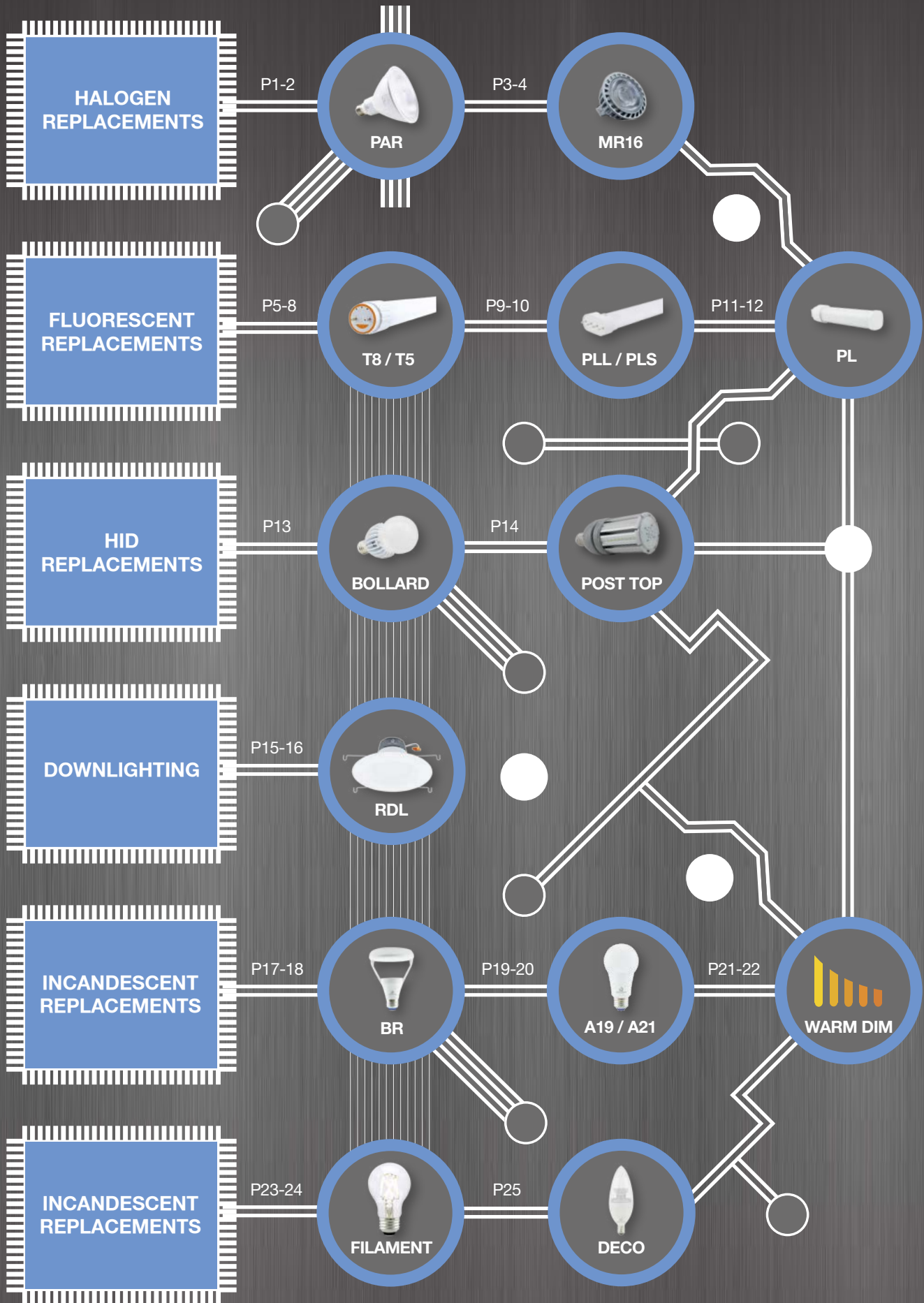


## Bringing you the latest in LED technology

Anchored by strong integrated R&D capabilities and patented technology, GREEN CREATIVE innovation, performance and reliability have been recognized year after year by the Illuminating Engineering Society Progress Report, the LEDs Magazine Sapphire Awards, Edison Report, NAILD and more.



# 2017 LAMPS TABLE OF CONTENTS



# 2017 LAMPS FEATURED PRODUCTS



**NEW!**



P1-2

## PAR REFINE SERIES

Patented REFINE three-part optic  
Superior candela & CRI  
Enclosed fixture rated

**NEW!**



P3-4

## MR16 75W REPLACEMENT

Industry leading CBCP & efficacy  
High CRI 92  
Enclosed fixture rated

**NEW!**



P8

## T8 DOUBLE END BYPASS

Wired at both ends  
Uses existing lampholders  
Meets NSF requirements

**NEW!**



P11-12

## DLC QUALIFIED PL LAMPS

Ballast smart control technology  
Exceptional efficacy 120 LPW  
0-10V dimming

**NEW!**



P13

## HID LED BOLLARD

Compact form factor  
ENERGY STAR® certified  
Enclosed fixture rated

**NEW!**



P21-22

## WARM DIM DOWNLIGHT

2700K-2200K warm dimming  
For use with 5" & 6" housings  
GU24 connector available

# PAR LINE

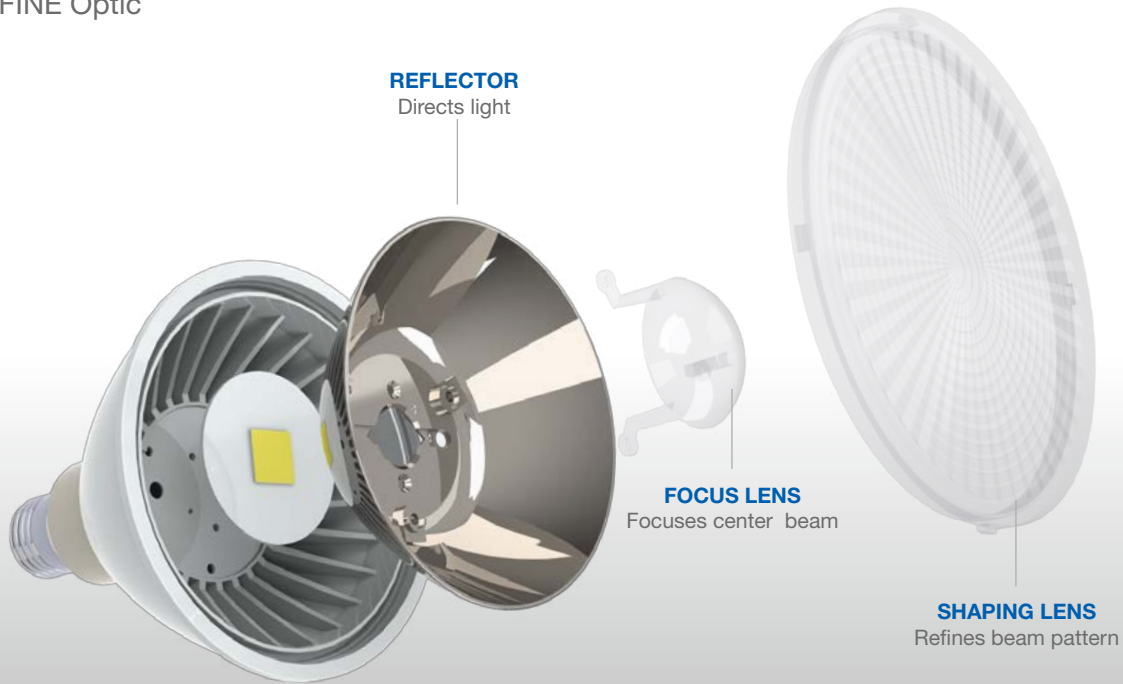


## SPECIFICATIONS




	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
	17PAR38DIM/927SP15	<b>NEW!</b> 58149	2700K	1150	120W	68	15°	12,200	90	Yes	50,000	120V	Yes	May
	17PAR38DIM/927NF25	58150	2700K	1400	120W	82	25°	7300	90	Yes	50,000	120V	Yes	✓
	17PAR38DIM/927FL40	58151	2700K	1400	120W	82	40°	3100	90	Yes	50,000	120V	Yes	✓
	17PAR38DIM/930SP15	58152	3000K	1200	120W	71	15°	12,500	90	Yes	50,000	120V	Yes	May
	17PAR38DIM/930NF25	58153	3000K	1430	120W	84	25°	7500	90	Yes	50,000	120V	Yes	✓
	17PAR38DIM/930FL40	58154	3000K	1430	120W	84	40°	3200	90	Yes	50,000	120V	Yes	✓
	17PAR38DIM/940FL40	58157	4000K	1450	120W	85	40°	3300	90	Yes	50,000	120V	Yes	✓
	17PAR38DIM/930NF25/B •	97904	3000K	1430	120W	84	25°	7500	90	Yes	50,000	120V	Yes	✓
	17PAR38DIM/930FL40/B •	97905	3000K	1430	120W	84	40°	3200	90	Yes	50,000	120V	Yes	✓
	17PAR38/930FL40/277V	<b>NEW!</b> 58163	3000K	1430	120W	84	40°	3200	90	No	50,000	120-277V	Yes	✓
	17PAR38/940FL40/277V	58166	4000K	1450	120W	85	40°	3300	90	No	50,000	120-277V	Yes	✓
	13PAR30DIM/927SP15	<b>NEW!</b> 58113	2700K	870	75W	67	15°	7800	90	Yes	50,000	120V	Yes	✓
	13PAR30DIM/927NF25	58114	2700K	1000	90W	77	25°	4500	90	Yes	50,000	120V	Yes	✓
	13PAR30DIM/927FL40	58115	2700K	1000	90W	77	40°	2200	90	Yes	50,000	120V	Yes	✓
	13PAR30DIM/930SP15	58116	3000K	880	75W	68	15°	8000	90	Yes	50,000	120V	Yes	✓
	13PAR30DIM/930NF25	58117	3000K	1050	90W	81	25°	4700	90	Yes	50,000	120V	Yes	✓
	13PAR30DIM/930FL40	58118	3000K	1050	90W	81	40°	2300	90	Yes	50,000	120V	Yes	✓
	13PAR30DIM/940FL40	58121	4000K	1100	90W	85	40°	2500	90	Yes	50,000	120V	Yes	✓
	13PAR30DIM/930FL40/B •	97902	3000K	1050	90W	81	40°	2300	90	Yes	50,000	120V	Yes	✓
	13PAR30/930FL40/277V	<b>NEW!</b> 58127	3000K	1050	90W	81	40°	2300	90	No	50,000	120-277V	Yes	✓
	13PAR30/940FL40/277V	58130	4000K	1100	90W	85	40°	2500	90	No	50,000	120-277V	Yes	✓

• Black finish

## Patented REFINE Optic

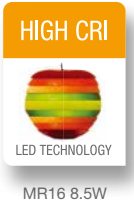


### SPECIFICATIONS




	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
 <p><b>PAR30SN 13W</b></p>	<b>NEW!</b> 13PAR30SNDIM/927SP15	58140	2700K	870	75W	67	15°	7800	90	Yes	50,000	120V	Yes	✓
	13PAR30SNDIM/927NF25	58141	2700K	1000	90W	77	25°	4500	90	Yes	50,000	120V	Yes	✓
	13PAR30SNDIM/927FL40	58142	2700K	1000	90W	77	40°	2200	90	Yes	50,000	120V	Yes	✓
	13PAR30SNDIM/930SP15	58143	3000K	880	75W	68	15°	8000	90	Yes	50,000	120V	Yes	✓
	13PAR30SNDIM/930NF25	58144	3000K	1050	90W	81	25°	4700	90	Yes	50,000	120V	Yes	✓
	13PAR30SNDIM/930FL40	58145	3000K	1050	90W	81	40°	2300	90	Yes	50,000	120V	Yes	✓
	13PAR30SNDIM/940FL40	58148	4000K	1100	90W	85	40°	2500	90	Yes	50,000	120V	Yes	✓
	13PAR30SNDIM/930FL40/B •	97903	3000K	1050	90W	81	40°	2300	90	Yes	50,000	120V	Yes	✓
 <p><b>PAR20 8W</b></p>	<b>NEW!</b> 8PAR20DIM/927SP15	58104	2700K	535	50W	67	15°	5300	90	Yes	50,000	120V	Yes	✓
	8PAR20DIM/927NF25	58105	2700K	535	50W	67	25°	2700	90	Yes	50,000	120V	Yes	✓
	8PAR20DIM/927FL40	58106	2700K	535	50W	67	40°	1170	90	Yes	50,000	120V	Yes	✓
	8PAR20DIM/930SP15	58107	3000K	550	50W	69	15°	5400	90	Yes	50,000	120V	Yes	✓
	8PAR20DIM/930NF25	58108	3000K	550	50W	69	25°	2800	90	Yes	50,000	120V	Yes	✓
	8PAR20DIM/930FL40	58109	3000K	550	50W	69	40°	1200	90	Yes	50,000	120V	Yes	✓
	8PAR20DIM/940FL40	58112	4000K	570	50W	71	40°	1250	90	Yes	50,000	120V	Yes	✓
	8PAR20DIM/930FL40/B •	97901	3000K	550	50W	69	40°	1200	90	Yes	50,000	120V	Yes	✓
 <p><b>PAR38 19W HO 277V</b></p>	19PAR38HO/827NF25/277V	97769	2700K	1725	250W	91	25°	10,000	80	No	40,000	120-277V	No	✓
	19PAR38HO/830NF25/277V	97772	3000K	1775	250W	93	25°	10,200	80	No	40,000	120-277V	No	✓
	19PAR38HO/830FL40/277V	97773	3000K	1775	250W	93	40°	4300	80	No	40,000	120-277V	No	✓
	19PAR38HO/840NF25/277V	97778	4000K	1850	250W	97	25°	10,400	80	No	40,000	120-277V	No	✓
	19PAR38HO/840FL40/277V	97779	4000K	1850	250W	97	40°	4600	80	No	40,000	120-277V	No	✓

• Black finish

# MR16 LINE



## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
	<b>NEW!</b> 8.5MR16DIM/927SP15	57975	2700K	550	75W	65	15°	5900	92	Yes	25,000	12V	Yes	✓
	8.5MR16DIM/927NF25	57976	2700K	550	75W	65	25°	2900	92	Yes	25,000	12V	Yes	✓
	8.5MR16DIM/927FL35	57977	2700K	550	75W	65	35°	1650	92	Yes	25,000	12V	Yes	✓
	8.5MR16DIM/930SP15	57978	3000K	580	75W	68	15°	5950	92	Yes	25,000	12V	Yes	✓
	8.5MR16DIM/930NF25	57979	3000K	580	75W	68	25°	2950	92	Yes	25,000	12V	Yes	✓
	8.5MR16DIM/930FL35	57980	3000K	580	75W	68	35°	1700	92	Yes	25,000	12V	Yes	✓
	<b>NEW!</b> 6MR16DIM/827FL35	57984	2700K	480	50W	80	35°	1350	82	Yes	25,000	12V	Yes	✓
	6MR16DIM/830FL35	57985	3000K	500	50W	83	35°	1400	82	Yes	25,000	12V	Yes	✓
	6MR16DIM/840FL35	57986	4000K	520	50W	86	35°	1450	82	Yes	25,000	12V	Yes	✓

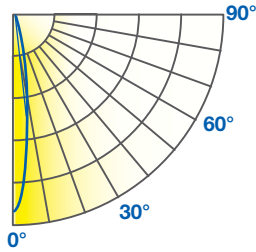


## True 75W Halogen Replacement

8.5MR16DIM/930SP15



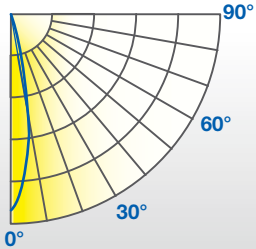
Degree	Candela
0	5950
5	3837
15	682
25	114
35	16
45	12



8.5MR16DIM/930NF25



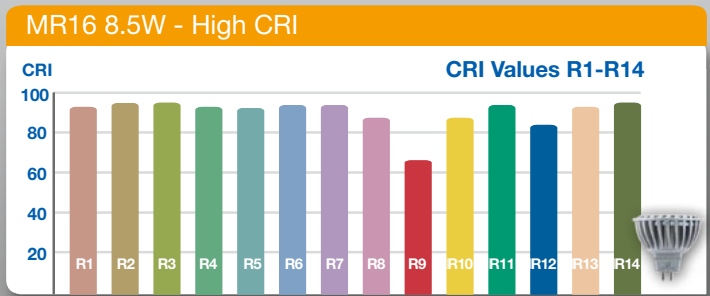
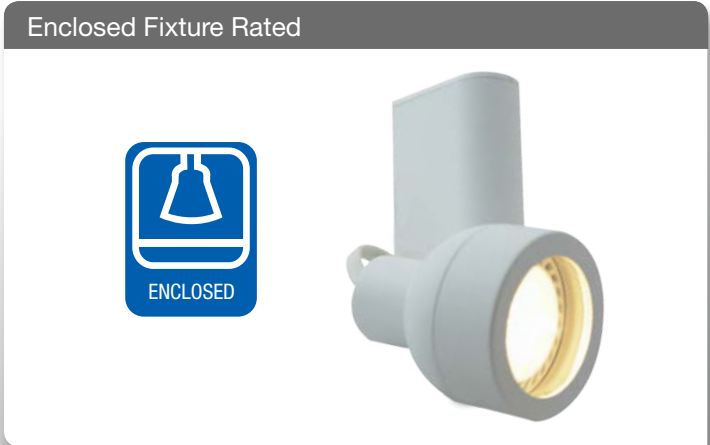
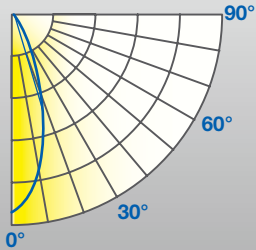
Degree	Candela
0	2950
5	2623
15	859
25	204
35	67
45	22



8.5MR16DIM/930FL35



Degree	Candela
0	1700
5	1649
15	1016
25	257
35	33
45	12



- Most efficient high CRI MR16 75W halogen replacement
- Exceptional color rendering CRI 92
- Richer reds and natural skin tones (R9 65, R13 93)
- Suitable for use in totally enclosed fixtures

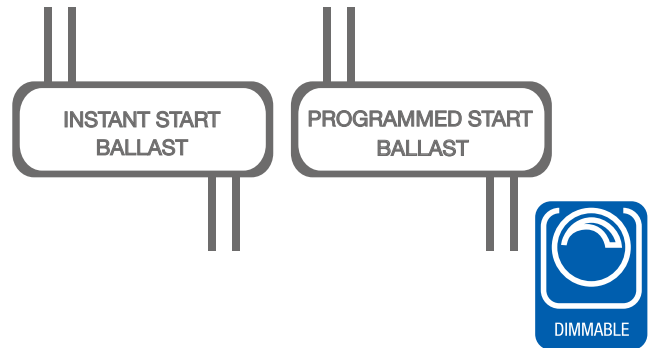
## SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	ENERGY STAR	
<b>MR16 6W</b>	6MR16DIM/827FL35/35W <b>NEW!</b>	58285	2700K	425	35W	71	35°	910	82	Yes	25,000	12V	Yes	✓
	6MR16DIM/830FL35/35W	58286	3000K	450	35W	75	35°	910	82	Yes	25,000	12V	Yes	✓
<b>GU10 6W</b>	6GU10DIM/827FL35 <b>NEW!</b>	57987	2700K	480	50W	80	35°	1000	82	Yes	25,000	120V	Yes	✓
	6GU10DIM/830FL35	57988	3000K	500	50W	83	35°	1050	82	Yes	25,000	120V	Yes	✓
<b>PAR16 6W</b>	6PAR16DIM/827FL35 <b>NEW!</b>	57990	2700K	480	50W	80	35°	1000	82	Yes	25,000	120V	Yes	✓
	6PAR16DIM/830FL35	57991	3000K	500	50W	83	35°	1050	82	Yes	25,000	120V	Yes	✓
<b>MR11 3W</b>	3MR11/827NF30	40713	2700K	200	20W	67	30°	600	80	No	25,000	12V	Yes	N.A.
	3MR11/840NF30	40715	4000K	220	20W	73	30°	620	80	No	25,000	12V	Yes	N.A.

# T5 DIR LINE







## Compatible with Electronic Ballasts - Dimmable








## High Output (HO) & High Efficiency (HE) Versions



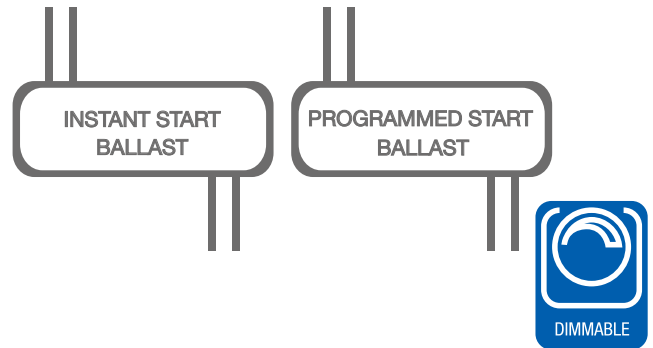
-  **Easy to install – Plug and Play Direct**
-  **Instant Start & Programmed Start ballast compatible**
-  **Suitable for use in totally enclosed fixtures**
-  **Dimmable**

## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
	24T5HO/4F/830/DIR	57836	3000K	3000	54W	107	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	24T5HO/4F/835/DIR	57837	3500K	3000	54W	107	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	24T5HO/4F/840/DIR	57838	4000K	3050	54W	109	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	24T5HO/4F/850/DIR	57839	5000K	3200	54W	114	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	15T5HE/4F/830/DIR	57859	3000K	1700	28W	113	120°	N.A.	80	Yes	50,000	120-277V	Yes	✓
	15T5HE/4F/835/DIR	57860	3500K	1750	28W	117	120°	N.A.	80	Yes	50,000	120-277V	Yes	✓
	15T5HE/4F/840/DIR	57861	4000K	1800	28W	120	120°	N.A.	80	Yes	50,000	120-277V	Yes	✓
	12T5HE/3F/830/DIR	57954	3000K	1420	21W	118	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	12T5HE/3F/835/DIR	57955	3500K	1420	21W	118	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	12T5HE/3F/840/DIR	57956	4000K	1500	21W	125	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	8T5HE/2F/830/DIR	57958	3000K	950	14W	119	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	8T5HE/2F/835/DIR	57959	3500K	950	14W	119	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	8T5HE/2F/840/DIR	57960	4000K	1020	14W	128	120°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.



### Compatible with Electronic Ballasts - Dimmable



### Extra Wide Beam Design - End-to-End Lighting



- 🕒 Easy to install – Plug and Play Direct
- 🕒 Instant Start & Programmed Start ballast compatible
- 🕒 Suitable for use in totally enclosed fixtures
- 🕒 Shatterproof design – meets NSF requirements

## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	DLC
	13T8/4F/840/DIR	28403	4000K	2050	32W	158	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	13T8/4F/850/DIR	28404	5000K	2050	32W	158	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	10.5T8/4F/830/DIR	28397	3000K	1650	32W	157	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	10.5T8/4F/835/DIR	28398	3500K	1650	32W	157	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	10.5T8/4F/840/DIR	28399	4000K	1700	32W	162	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	10.5T8/4F/850/DIR	28400	5000K	1700	32W	162	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	8T8/3F/830/DIR	97837	3000K	1100	25W	138	180°	N.A.	82	Yes	50,000	120-277V	Yes	N.A.
	8T8/3F/835/DIR	97838	3500K	1100	25W	138	180°	N.A.	82	Yes	50,000	120-277V	Yes	N.A.
	8T8/3F/840/DIR	97839	4000K	1150	25W	144	180°	N.A.	82	Yes	50,000	120-277V	Yes	N.A.
	8T8/2F/830/DIR	97841	3000K	1300	17W	163	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	8T8/2F/835/DIR	97842	3500K	1300	17W	163	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	8T8/2F/840/DIR	97843	4000K	1300	17W	163	180°	N.A.	82	Yes	50,000	120-277V	Yes	✓
	10T8G4/2F/850/DIR	40803	5000K	1100	17W	110	180°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	16T8U6G4/830/DIR	40707	3000K	1650	32W	103	160°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	16T8U6G4/840/DIR	40848	3500K	1800	32W	113	160°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.
	16T8U6G4/850/DIR	40849	4000K	1800	32W	113	160°	N.A.	80	Yes	50,000	120-277V	Yes	N.A.

\* 10T8G4 DIR lamps are not shatterproof and do not meet NSF requirements

# T8 BYP LINE



T8 17.5W  
4FT. BYP



BYPass



## BYPass Installation - Single Ended

~~BALLAST~~

120-277V  
UNIVERSAL

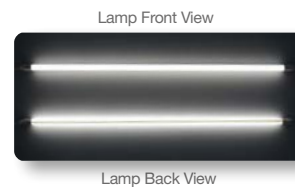


UL1598C classification ensures fixture maintains original UL compliance



- Built-in universal voltage driver – Bypass installation
- Wide beam design 310° light emitting area
- Suitable for use in totally enclosed fixtures
- Shatterproof design – meets NSF requirements

## Extra Wide Beam Design - End-to-End Lighting



	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
	16T8/4F/840/BYP	28411	4000K	2050	32W	128	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	16T8/4F/850/BYP	28412	5000K	2050	32W	128	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	13T8/4F/830/BYP	28405	3000K	1650	32W	123	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	13T8/4F/835/BYP	28406	3500K	1650	32W	127	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	13T8/4F/840/BYP	28407	4000K	1700	32W	131	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	13T8/4F/850/BYP	28408	5000K	1700	32W	131	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	12T8/3F/830/BYP	97893	3000K	1500	25W	125	160°	N.A.	82	No	50,000	120-277V	Yes	N.A.
	12T8/3F/835/BYP	97894	3500K	1500	25W	125	160°	N.A.	82	No	50,000	120-277V	Yes	N.A.
	12T8/3F/840/BYP	97895	4000K	1550	25W	129	160°	N.A.	82	No	50,000	120-277V	Yes	N.A.
	8T8/2F/830/BYP	28413	3000K	1000	17W	125	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	8T8/2F/835/BYP	28414	3500K	1050	17W	131	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	8T8/2F/840/BYP	28415	4000K	1050	17W	131	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	9T8G4/2F/850/BYP	40789	5000K	1000	17W	111	160°	N.A.	80	No	50,000	120-277V	Yes	N.A.
	17.5T8/4F/GOLD/BYP	57840	N.A.	1100	32W	63	160°	N.A.	80	No	50,000	120-277V	Yes	N.A.

\* 9T8G4 BYP lamps are not shatterproof and do not meet NSF requirements



T8 11.5W  
4FT. DEB



BYPass



### BYPass Installation - Double Ended

~~BALLAST~~

120-277V  
UNIVERSAL



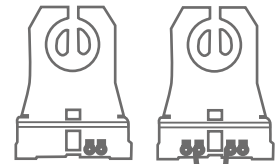
UL1598C classification ensures fixture maintains original UL compliance



### Utilizes Existing Non-Shunted or Shunted Lampholders



Non-Shunted



Shunted

- 🕒 Double-ended BYPass installation – wired at both ends
- 🕒 Utilizes existing lampholders – non-shunted or shunted
- 🕒 Easy installation – reduced wiring time
- 🕒 Shatterproof design – meets NSF requirements

## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Incl.	
	14.5T8/4F/840/DEB	<b>NEW!</b> 58270	4000K	2100	32W	145	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	14.5T8/4F/850/DEB	58271	5000K	2100	32W	145	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	11.5T8/4F/830/DEB	<b>NEW!</b> 58272	3000K	1650	32W	143	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	11.5T8/4F/835/DEB	58273	3500K	1650	32W	143	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	11.5T8/4F/840/DEB	58274	4000K	1700	32W	148	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	11.5T8/4F/850/DEB	58275	5000K	1700	32W	148	160°	N.A.	82	No	50,000	120-277V	Yes	✓
	8.5T8/2F/830/DEB	<b>NEW!</b> 97934	3000K	1050	17W	124	160°	N.A.	82	No	50,000	120-277V	Yes	June
	8.5T8/2F/835/DEB	97935	3500K	1050	17W	124	160°	N.A.	82	No	50,000	120-277V	Yes	June
	8.5T8/2F/840/DEB	97936	4000K	1100	17W	129	160°	N.A.	82	No	50,000	120-277V	Yes	June

# PLL LINE



Support Clip Included

## Extra Wide Beam Design - Compact Driver Technology



## Compatible with Electronic Ballasts - Dimmable



- Easy to install – Plug & Play Direct
- Instant Start & Programmed Start ballast compatible
- Suitable for use in totally enclosed fixtures
- 0-10V dimming

## SPECIFICATIONS

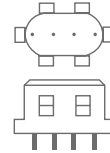
	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.
<p><b>PLL 17W DIR</b></p>	17PLL/830/DIR	97745	3000K	2000	40W	118	120°	N.A.	80	Yes	50,000	120-277V	Yes
	17PLL/835/DIR	97746	3500K	2050	40W	121	120°	N.A.	80	Yes	50,000	120-277V	Yes
	17PLL/840/DIR	97747	4000K	2100	40W	124	120°	N.A.	80	Yes	50,000	120-277V	Yes
<p><b>PLL 14.5W DIR</b></p>	14.5PLL/835/DIR	97750	3500K	1550	36W	107	120°	N.A.	80	Yes	50,000	120-277V	Yes



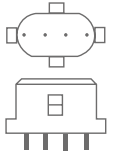
GX23 (HYBrid)  
Replaces 13W



G23 (HYBrid)  
Replaces 7-9W



2GX7 (BYPass)  
Replaces 13W



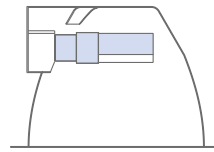
2G7 (BYPass)  
Replaces 7-9W



## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.
	7PLSV/827/HYB/GX23	57931	2700K	550	13W	79	120°	N.A.	82	No	50,000	120-277V	No
	6.5PLSV/830/HYB/GX23	28379	3000K	600	13W	92	120°	N.A.	82	No	50,000	120-277V	No
	6.5PLSV/835/HYB/GX23	28380	3500K	600	13W	92	120°	N.A.	82	No	50,000	120-277V	No
	6.5PLSV/840/HYB/GX23	28381	4000K	620	13W	95	120°	N.A.	82	No	50,000	120-277V	No
	6PLS/827/HYB/GX23/R	57962	2700K	520	13W	87	120°	N.A.	82	No	50,000	120-277V	No
	6PLS/830/HYB/GX23/R	57963	3000K	550	13W	92	120°	N.A.	82	No	50,000	120-277V	No
	6PLS/835/HYB/GX23/R	57964	3500K	550	13W	92	120°	N.A.	82	No	50,000	120-277V	No
	6PLS/840/HYB/GX23/R	57965	4000K	560	13W	93	120°	N.A.	82	No	50,000	120-277V	No
	5.5PLS/827/HYB/GX23	57820	2700K	450	13W	82	120°	N.A.	80	No	50,000	120-277V	Yes
	5.5PLS/830/HYB/GX23	57821	3000K	500	13W	91	120°	N.A.	80	No	50,000	120-277V	Yes
	5.5PLS/835/HYB/GX23	57822	3500K	500	13W	91	120°	N.A.	80	No	50,000	120-277V	Yes
	5.5PLS/840/HYB/GX23	57823	4000K	520	13W	95	120°	N.A.	80	No	50,000	120-277V	Yes
	3.5PLS/827/HYB/G23	57812	2700K	280	7-9W	80	120°	N.A.	80	No	50,000	120-277V	Yes
	3.5PLS/835/HYB/G23	57814	3500K	300	7-9W	86	120°	N.A.	80	No	50,000	120-277V	Yes
	5.5PLS/835/BYP/2GX7	57826	3500K	500	13W	91	120°	N.A.	80	No	50,000	120-277V	Yes
	3.5PLS/835/BYP/2G7	57818	3500K	300	7-9W	86	120°	N.A.	80	No	50,000	120-277V	Yes

# PL DIR LINE



Horizontal Installation



Vertical Installation



## High Performance - Ballast Smart Control

Ballast Type	Lumens	Bare Lamp
13W	600	4.5W
18W	700	5.5W
26W	1020	8.5W

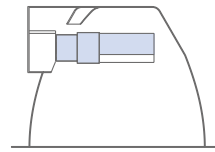
PL H 8.5W DIR



## SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	DLC	
<p>PL H 8.5W DIR</p>	8.5PLH/827/DIR <b>NEW!</b>	28366	2700K	870	26W	102	110°	N.A.	82	Yes	50,000	120-277V	No	✓
	8.5PLH/830/DIR	28367	3000K	950	26W	112	110°	N.A.	82	Yes	50,000	120-277V	No	✓
	8.5PLH/835/DIR	28368	3500K	950	26W	112	110°	N.A.	82	Yes	50,000	120-277V	No	✓
	8.5PLH/840/DIR	28369	4000K	1020	26W	120	110°	N.A.	82	Yes	50,000	120-277V	No	✓
<p>PL H 10.5W DIR</p>	10.5PLH/930/DIR	57903	3000K	890	26W	85	110°	N.A.	90	Yes	50,000	120-277V	No	N.A.
<p>PL H 5.5W DIR</p>	5.5PLH/827/DIR/R	57895	2700K	520	13-18W	95	110°	N.A.	82	Yes	50,000	120-277V	No	N.A.
	5.5PLH/830/DIR/R	57896	3000K	550	13-18W	100	110°	N.A.	82	Yes	50,000	120-277V	No	N.A.
	5.5PLH/835/DIR/R	57897	3500K	550	13-18W	100	110°	N.A.	82	Yes	50,000	120-277V	No	N.A.
	5.5PLH/840/DIR/R	57898	4000K	560	13-18W	102	110°	N.A.	82	Yes	50,000	120-277V	No	N.A.
<p>PL V 9.5W DIR</p>	9.5PLV/827/DIR <b>NEW!</b>	28374	2700K	950	26W	100	120°	N.A.	82	Yes	50,000	120-277V	No	✓
	9.5PLV/830/DIR	28375	3000K	1000	26W	105	120°	N.A.	82	Yes	50,000	120-277V	No	✓
	9.5PLV/835/DIR	28376	3500K	1000	26W	105	120°	N.A.	82	Yes	50,000	120-277V	No	✓
	9.5PLV/840/DIR	28377	4000K	1020	26W	107	120°	N.A.	82	Yes	50,000	120-277V	No	✓
<p>PL V 11W DIR</p>	11PLV/930/DIR	57918	3000K	920	26W	84	120°	N.A.	90	Yes	50,000	120-277V	No	N.A.
<p>PL V 6W DIR</p>	6PLV/827/DIR	28370	2700K	570	13-18W	95	120°	N.A.	82	Yes	50,000	120-277V	No	N.A.
	6PLV/830/DIR	28371	3000K	600	13-18W	100	120°	N.A.	82	Yes	50,000	120-277V	No	N.A.
	6PLV/835/DIR	28372	3500K	600	13-18W	100	120°	N.A.	82	Yes	50,000	120-277V	No	N.A.
	6PLV/840/DIR	28373	4000K	620	13-18W	103	120°	N.A.	82	Yes	50,000	120-277V	No	N.A.





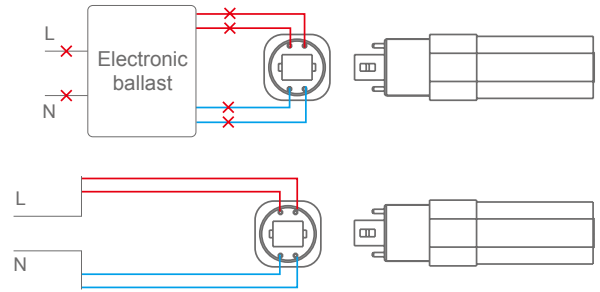
Horizontal Installation



Vertical Installation



### BYPass Installation - 2-Pin & 4-Pin



## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
 <b>PL H 9.5W BYP</b>	9.5PLH/827/BYP	28354	2700K	870	26W	92	110°	N.A.	82	No	50,000	120-277V	No	N.A.
	9.5PLH/830/BYP	28355	3000K	920	26W	97	110°	N.A.	82	No	50,000	120-277V	No	N.A.
	9.5PLH/835/BYP	28356	3500K	920	26W	97	110°	N.A.	82	No	50,000	120-277V	No	N.A.
	9.5PLH/840/BYP	28357	4000K	950	26W	100	110°	N.A.	82	No	50,000	120-277V	No	N.A.
 <b>PL H 6W BYP</b>	6PLH/835/BYP/R	57904	3500K	550	13-18W	92	110°	N.A.	82	No	50,000	120-277V	No	N.A.
	6PLH/840/BYP/R	57905	4000K	560	13-18W	93	110°	N.A.	82	No	50,000	120-277V	No	N.A.
 <b>PL H 6W BYP E26</b>	6PLH/830/BYP/E26	57925	3000K	550	13W	92	110°	N.A.	82	No	50,000	120-277V	No	N.A.
	6PLH/835/BYP/E26	57926	3500K	550	13W	92	110°	N.A.	82	No	50,000	120-277V	No	N.A.
	6PLH/840/BYP/E26	57927	4000K	560	13W	93	110°	N.A.	82	No	50,000	120-277V	No	N.A.
 <b>PL H 6W BYP GU24</b>	6PLH/830/BYP/GU24/R	57928	3000K	550	13W	92	110°	N.A.	82	No	50,000	120-277V	No	N.A.
	6PLH/835/BYP/GU24/R	57929	3500K	550	13W	92	110°	N.A.	82	No	50,000	120-277V	No	N.A.
	6PLH/840/BYP/GU24/R	57930	4000K	560	13W	93	110°	N.A.	82	No	50,000	120-277V	No	N.A.
 <b>PL V 10W BYP</b>	10PLV/827/BYP	28362	2700K	950	26W	95	120°	N.A.	82	No	50,000	120-277V	No	N.A.
	10PLV/830/BYP	28363	3000K	1000	26W	100	120°	N.A.	82	No	50,000	120-277V	No	N.A.
	10PLV/835/BYP	28364	3500K	1000	26W	100	120°	N.A.	82	No	50,000	120-277V	No	N.A.
	10PLV/840/BYP	28365	4000K	1020	26W	102	120°	N.A.	82	No	50,000	120-277V	No	N.A.
 <b>PL V 6.5W BYP</b>	6.5PLV/835/BYP	28360	3500K	600	13-18W	92	120°	N.A.	82	No	50,000	120-277V	No	N.A.
	6.5PLV/840/BYP	28361	4000K	620	13-18W	95	120°	N.A.	82	No	50,000	120-277V	No	N.A.

# HID BOLLARD LINE



Optional Lamp Extender  
Adds 1.30" (33mm) to lamp height  
Dia. x MOL: 1.46"(37mm) x 2.36"(60mm)

## Designed for Bollard & Post Top Applications







## HID Replacement







**50-70W  
HID**

**120-277V**

-  Universal voltage 120-277V – Not compatible with ballasts
-  E26 base – ENERGY STAR® certified
-  Optional lamp extender available for use in larger fixtures
-  Suitable for use in totally enclosed fixtures

## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
 <b>HID LED 16.5W HO 277V</b>	<b>NEW!</b> 16.5A21/830/277V	58238	3000K	2000	50-70W HID	121	330°	N.A.	82	No	40,000	120-277V	Yes	✓
	16.5A21/840/277V	58239	4000K	2000	50-70W HID	121	330°	N.A.	82	No	40,000	120-277V	Yes	✓
	16.5A21/850/277V	58240	5000K	2050	50-70W HID	124	330°	N.A.	82	No	40,000	120-277V	Yes	✓
 <b>E26 LAMP EXTENDER</b>	E26 EXTENDER	16325	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
 <b>SURGE PROTECTOR 10KV</b>	10SUGRE/277V	97718	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

# HID POST TOP LINE



E26 Version Available

E26 Version Available

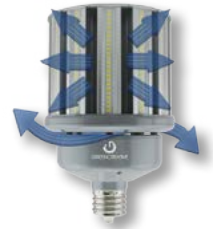
-  **Direct line voltage 120-277V – Not compatible with ballasts**
-  **Designed for use in post top applications**
-  **Compatible with EX39 & E39 sockets**
-  **Suitable for use in totally enclosed fixtures**

## HID Replacement Values





LED	Lumen Output	MH	MV	HPS
98W	12,800	250W	400W	150W
80W	9600	175W	250W	100W
45W	5400	100W	175W	70W
27W	3200	70W	100W	50W

## CoolSink Technology

The CoolSink passive cooling system allows air to flow freely through the lamp. This unique design helps to reduce the operating temperature of the LED and power supply, thus resulting in longer lamp life and lumen maintenance.



## SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	DLC LISTED	
 <b>HID LED 98W</b>	98HID/840/277V/EX39	58098	4000K	12,250	250-400W HID	125	320°	N.A.	80	No	50,000	120-277V	Yes	✓
	98HID/850/277V/EX39	58099	5000K	12,800	250-400W HID	131	320°	N.A.	80	No	50,000	120-277V	Yes	✓
 <b>HID LED 80W</b>	80HID/840/277V/EX39/R	57948	4000K	9300	175-250W HID	116	320°	N.A.	80	No	50,000	120-277V	Yes	✓
	80HID/850/277V/EX39/R	57949	5000K	9600	175-250W HID	120	320°	N.A.	80	No	50,000	120-277V	Yes	✓
 <b>HID LED 45W</b>	45HID/830/277V/EX39/R	57938	3000K	5040	100-175W HID	112	320°	N.A.	80	No	50,000	120-277V	Yes	✓
	45HID/840/277V/EX39/R	57939	4000K	5350	100-175W HID	119	320°	N.A.	80	No	50,000	120-277V	Yes	✓
	45HID/850/277V/EX39/R	57940	5000K	5400	100-175W HID	120	320°	N.A.	80	No	50,000	120-277V	Yes	✓
	45HID/840/277V/E26	58008	4000K	5350	100-175W HID	119	320°	N.A.	80	No	50,000	120-277V	Yes	N.A.
	45HID/850/277V/E26	57994	5000K	5400	100-175W HID	120	320°	N.A.	80	No	50,000	120-277V	Yes	N.A.
 <b>HID LED 27W</b>	27HID/830/277V/EX39/R	57935	3000K	3020	70-100W HID	112	320°	N.A.	80	No	50,000	120-277V	Yes	✓
	27HID/840/277V/EX39/R	57936	4000K	3150	70-100W HID	117	320°	N.A.	80	No	50,000	120-277V	Yes	✓
	27HID/850/277V/EX39/R	57937	5000K	3200	70-100W HID	118	320°	N.A.	80	No	50,000	120-277V	Yes	✓
	27HID/840/277V/E26	58006	4000K	3150	70-100W HID	117	320°	N.A.	80	No	50,000	120-277V	Yes	N.A.
	27HID/850/277V/E26	57993	5000K	3200	70-100W HID	118	320°	N.A.	80	No	50,000	120-277V	Yes	N.A.




# RESIDENTIAL DOWNLIGHT LINE

**JA8**  
DL 5-6" 12W

**HIGH CRI**  
LED TECHNOLOGY  
DL 5-6" 12W  
DL 4" 12W



## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Wet	
	17.5DL6DIM/830	97760	3000K	1150	100W	65	100°	N.A.	80	Yes	35,000	120V	No	✓
	17.5DL6DIM/840	97761	4000K	1200	100W	68	100°	N.A.	80	Yes	35,000	120V	No	✓
	10DL6DIM/827	97756	3000K	700	65W	65	100°	N.A.	80	Yes	35,000	120V	No	✓
	10DL6DIM/830	97757	4000K	700	65W	65	100°	N.A.	80	Yes	35,000	120V	No	✓

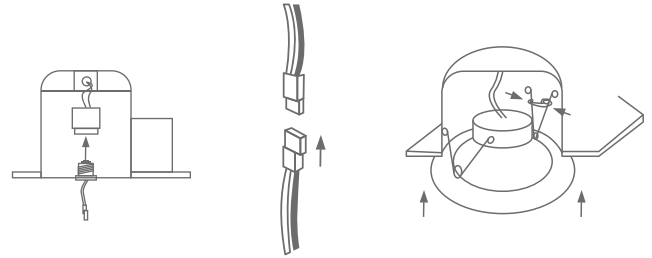
\* GU24 connector available

# RESIDENTIAL DOWNLIGHT LINE

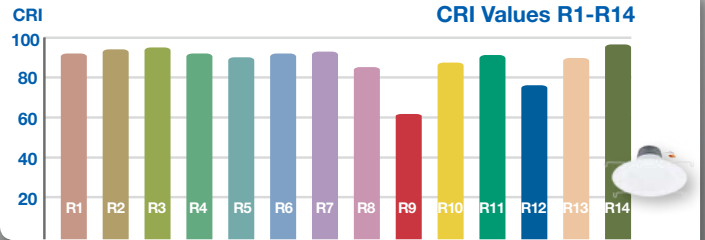
Adjustable springs to fit 5-6" housings. High CRI versions rated for wet locations.



## Easy Installation



## DOWNLIGHT 5-6" - High CRI



- Compatible with 5-6" and 4" housings
- Installs in just minutes – No rewiring
- High output 1150 lumen version
- High CRI versions rated for wet locations

## SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Wet	
 DL 5-6" 12W	12DL6DIM/927	2700K	720	65W	60	100°	N.A.	90	Yes	35,000	120V	Yes	✓
	12DL6DIM/930	3000K	750	65W	63	100°	N.A.	90	Yes	35,000	120V	Yes	✓
 DL 4" 12W	12DL4DIM/927	2700K	600	50W	50	85°	N.A.	90	Yes	35,000	120V	Yes	✓
	12DL4DIM/930	3000K	650	50W	54	85°	N.A.	90	Yes	35,000	120V	Yes	✓

\* GU24 connector available



LIGHTING  
for  
tomorrow

BR30 11W GU24 BR30 11W GU24 BR30 8W



BR30 9.5W  
BR30 11W GU24



## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
	14BR40DIM/827	40636	2700K	1100	85W	79	110°	N.A.	82	Yes	25,000	120V	Yes	✓
	14BR40DIM/830	40637	3000K	1140	85W	81	110°	N.A.	82	Yes	25,000	120V	Yes	✓
	9BR40G4DIM/824	40626	2400K	650	65W	72	110°	N.A.	80	Yes	25,000	120V	Yes	N.A.
	9BR40G4DIM/827	40627	2700K	700	65W	78	110°	N.A.	82	Yes	25,000	120V	Yes	✓
	8BR30G4DIM/824	40770	2400K	585	65W	73	110°	N.A.	80	Yes	25,000	120V	Yes	N.A.
	8BR30DIM/827	40771	2700K	650	65W	81	110°	N.A.	82	Yes	25,000	120V	Yes	✓
	8BR30DIM/830	40772	3000K	685	65W	86	110°	N.A.	82	Yes	25,000	120V	Yes	✓
	8BR30DIM/840	40773	4000K	710	65W	89	110°	N.A.	82	Yes	25,000	120V	Yes	✓

High CRI Version Available in E26 and GU24 Bases

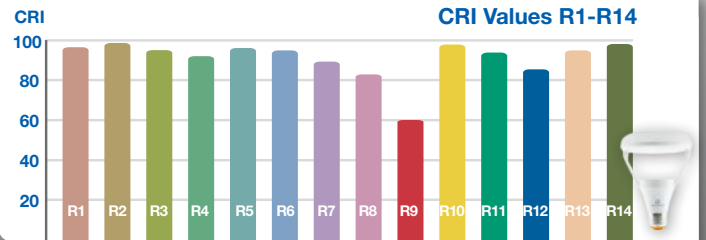


Uses 35% Less Material than Previous Generation



- Revolutionary CLOUD design
- 60% lighter due to environmentally friendly construction
- BR30 high CRI & GU24 versions available
- Suitable for use in totally enclosed fixtures

### BR30 9.5W - High CRI



## SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.		
BR30 9.5W	9.5BR30DIM/927	58048	2700K	700	65W	74	110°	N.A.	90	Yes	25,000	120V	Yes	✓
BR30 11W GU24	11BR30G4DIM/927/GU24	40646	2700K	750	65W	68	110°	N.A.	92	Yes	25,000	120V	Yes	✓
R20 6.5W	6.5R20G4DIM/827	40612	2700K	500	45W	77	110°	N.A.	82	Yes	25,000	120V	Yes	✓

# A19 / A21 LINE



A21 18.5W



A21 18.5W



A19 9W



A19 9W  
A19 9W GU24  
A21 15W  
A21 18.5W



## SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.	
 <b>A21 17W</b>	17A21G4DIM/827/R	16179	2700K	1600	100W	94	330°	N.A.	80	Yes	25,000	120V	Yes	✓
	17A21G4DIM/830/R	16180	3000K	1650	100W	97	330°	N.A.	80	Yes	25,000	120V	Yes	✓
	17A21G4DIM/840/R	16181	4000K	1700	100W	100	330°	N.A.	80	Yes	25,000	120V	Yes	✓
 <b>A21 17W GU24</b>	17A21DIM/827/GU24	16332	2700K	1600	100W	94	330°	N.A.	80	Yes	25,000	120V	Yes	✓
 <b>A19 12W</b>	12A19G4DIM/827/R	16175	2700K	1100	75W	92	330°	N.A.	80	Yes	25,000	120V	Yes	✓
	12A19G4DIM/830/R	16176	3000K	1150	75W	96	330°	N.A.	80	Yes	25,000	120V	Yes	✓
	12A19G4DIM/840/R	16177	4000K	1180	75W	98	330°	N.A.	80	Yes	25,000	120V	Yes	✓
 <b>A19 9W</b>	9A19DIM/827	97780	2700K	800	60W	89	240°	N.A.	80	Yes	25,000	120V	Yes	✓
	9A19DIM/830	97781	3000K	820	60W	91	240°	N.A.	80	Yes	25,000	120V	Yes	✓
	9A19DIM/840	97782	4000K	860	60W	96	240°	N.A.	80	Yes	25,000	120V	Yes	✓
 <b>A19 8.5W</b>	9A19G4DIM/824	40741	2400K	700	60W	78	300°	N.A.	80	Yes	25,000	120V	No	N.A.
	8.5A19DIM/827/R	57856	2700K	800	60W	94	240°	N.A.	80	Yes	25,000	120V	No	✓
	8.5A19DIM/830/R	57857	3000K	800	60W	94	240°	N.A.	80	Yes	25,000	120V	No	✓
	8.5A19DIM/840/R	57858	4000K	850	60W	100	240°	N.A.	80	Yes	25,000	120V	No	✓
 <b>A19 9W GU24</b>	9A19DIM/827/GU24	97908	2700K	800	60W	89	240°	N.A.	80	Yes	25,000	120V	Yes	✓
	9A19DIM/830/GU24	97909	3000K	820	60W	91	240°	N.A.	80	Yes	25,000	120V	Yes	✓
	9A19DIM/840/GU24	97910	4000K	860	60W	96	240°	N.A.	80	Yes	25,000	120V	Yes	✓
 <b>A19 6W</b>	6A19DIM/827/R	97731	2700K	450	40W	75	240°	N.A.	80	Yes	25,000	120V	No	✓
	6A19DIM/830/R	97732	3000K	450	40W	75	240°	N.A.	80	Yes	25,000	120V	No	✓





# A19 / A21 LINE

High CRI 100W, 75W, 60W Replacements & GU24 Versions

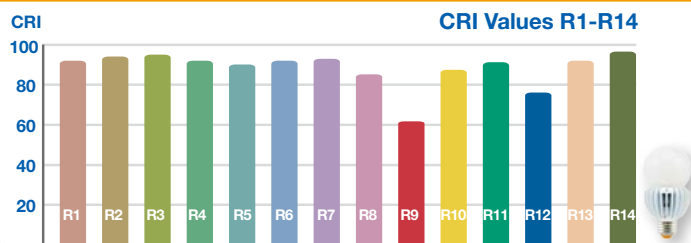


### Omnidirectional Lighting










-  Enclosed rated 100W, 75W & 60W replacements
-  High CRI 100W, 75W & 60W replacements
-  Enclosed rated GU24 100W & 60W replacements
-  120-277V universal voltage 60W replacement

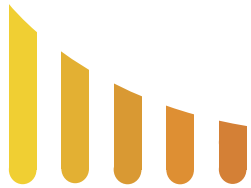
### A21 18.5W - High CRI



## SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.		
 <b>A21 18.5W</b>	18.5A21DIM/927	16329	2700K	1600	100W	86	330°	N.A.	90	Yes	25,000	120V	Yes	✓
 <b>A21 3-WAY 5.5/10.5/17W</b>	17A21G4/827/3WAY	16335	2700K	500 1000 1600	40W 75W 100W	91 95 94	330°	N.A.	80	No	25,000	120V	No	✓
 <b>A21 15W</b>	15A21DIM/927	16326	2700K	1100	75W	73	330°	N.A.	90	Yes	25,000	120V	Yes	✓
 <b>A19 9W 277V</b>	<b>NEW!</b> 9A19/827/277V 9A19/830/277V 9A19/840/277V	58037 58038 58039	2700K 3000K 4000K	800 820 860	60W 60W 60W	89 91 96	240° 240° 240°	N.A. N.A. N.A.	82 82 82	No No No	25,000 25,000 25,000	120-277V 120-277V 120-277V	Yes Yes Yes	✓ ✓ ✓
 <b>A19 9W</b>	<b>NEW!</b> 9A19DIM/927	28395	2700K	800	60W	89	240°	N.A.	92	Yes	30,000	120V	Yes	July
 <b>A19 9W GU24</b>	<b>NEW!</b> 9A19DIM/927/GU24	97911	2700K	800	60W	89	240°	N.A.	92	Yes	30,000	120V	Yes	July





# WARM DIM LINE



## WARM DIM



### SPECIFICATIONS

	Model	Product	CCT	Lumens Equiv. (lm)	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.		
 <b>DL 11W WARM DIM</b>	11DL6DIM/8CCTD	<b>NEW!</b> 58100	2200K-2700K	770	65W	70	110°	N.A.	82	Yes	40,000	120V	N.A.	✓
 <b>BR40 10.5W WARM DIM</b>	10.5BR40DIM/8CCTD	<b>NEW!</b> 58002	2200K-2700K	735	65W	70	110°	N.A.	82	Yes	25,000	120V	Yes	✓
 <b>BR30 9W WARM DIM</b>	9BR30DIM/8CCTD	57885	2200K-2700K	650	65W	72	110°	N.A.	80	Yes	25,000	120V	Yes	✓
 <b>R20 6.5W WARM DIM</b>	6.5R20DIM/8CCTD	<b>NEW!</b> 58001	2200K-2700K	500	45W	77	110°	N.A.	82	Yes	25,000	120V	Yes	✓
 <b>A19 9.5W WARM DIM</b>	9.5A19DIM/8CCTD	57883	2200K-2700K	800	60W	84	330°	N.A.	80	Yes	25,000	120V	Yes	✓
 <b>B11 5W WARM DIM</b>	5B11DIM/8CCTD	57834	2200K-2700K	300	40W	60	230°	N.A.	80	Yes	25,000	120V	Yes	✓

All Warm Dim Lamps Feature 2700K-2200K CCT Dimming



- ☰ Smooth dimming from 2700K-2200K CCT
- ☰ Traditional incandescent style dimming
- ☰ Exceptional efficacy
- ☰ Available in Downlight, BR, A19 & Candle lamps

## Lighting for Any Occasion



## 2700K-2200K Warm Dim



## CREATE THE PERFECT AMBIENCE



+ 2700K

- 2200K








These GREEN CREATIVE lamps feature 2700K-2200K CCT dimming designed to replicate the warm dimming effect of traditional incandescent light sources. As the lamp dims, its CCT gradually warms, helping to create the perfect ambience for all occasions.

# FILAMENT LINE



## SPECIFICATIONS

	Model	Product	CCT	Lumens	Equiv. LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Finish	
 <b>A19 7.5W</b>	7.5FA19DIM/827	57891	2700K	800	60W 107	330°	N.A.	80	Yes	15,000	120V	Clear	✓
 <b>A19 4.5W</b>	4.5FA19DIM/827/R	57971	2700K	450	40W 100	330°	N.A.	80	Yes	15,000	120V	Clear	✓
 <b>G25 4.5W</b>	4.5FG25DIM/827	57893	2700K	450	40W 100	330°	N.A.	80	Yes	15,000	120V	Clear	✓
 <b>B10 3.5W</b>	3.5FB10DIM/827/R	58009	2700K	320	40W 91	320°	N.A.	80	Yes	15,000	120V	Clear	✓
 <b>B11 3.5W E26</b>	3.5FB11DIM/827/E26	57888	2700K	320	40W 91	320°	N.A.	80	Yes	15,000	120V	Clear	✓

## Vintage Incandescent Lighting Effect







### Suitable for All Decorative Applications








### Micro-Designed Driver - Fully Dimmable



Eligible products meet ENERGY STAR requirements

-  Fully omnirectional beam angle
-  Micro-designed driver - No heatsink required
-  Comfortable warm diffused light
-  Smooth dimming with existing installations

## SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv. LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Finish			
 <b>ST19 5W</b>	5FST19DIM/824/A	57892	2400K	380	40W	76	330°	N.A.	80	Yes	15,000	120V	Amber	N.A.
 <b>A19 4.5W</b>	4.5FA19DIM/824/A/R	57972	2400K	380	40W	84	330°	N.A.	80	Yes	15,000	120V	Amber	N.A.
 <b>G25 4.5W</b>	4.5FG25DIM/824/A	57894	2400K	380	40W	84	330°	N.A.	80	Yes	15,000	120V	Amber	N.A.
 <b>BA10 3.5W</b>	3.5FBA10DIM/824/FT/A/R	58010	2400K	280	40W	80	320°	N.A.	80	Yes	15,000	120V	Amber	N.A.







### Crown Lens - Omnidirectional Lighting









### Suitable for All Decorative Applications



-  **60W & 40W incandescent replacements**
-  **Innovative crown lens creates unique sparkling effect**
-  **Available in E12 & E26 bases**
-  **Smooth dimming with existing installations**

## SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Encl.		
 <b>G25 6W</b>	6G25DIM/827	97729	2700K	450	40W	75	275°	N.A.	80	Yes	25,000	120V	No	✓
 <b>B11 5.5W E12 &amp; E26</b>	5.5B11DIM/827 5.5B11DIM/827/E26	97823 97824	2700K	500	60W	91	230°	N.A.	80	Yes	25,000	120V	No	✓
 <b>B11 5W E12</b>	5B11G4DIM/827/FR	40730	2700K	350	40W	70	275°	N.A.	82	Yes	25,000	120V	No	✓
 <b>B11 4.5W E12 &amp; E26</b>	4.5B11DIM/827/R 4.5B11DIM/827/E26	97817 97818	2700K	300	40W	64	230°	N.A.	80	Yes	25,000	120V	No	✓
 <b>B11 4.5W E12</b>	4.5B11G4DIM/824	40725	2400K	275	40W	61	275°	N.A.	83	Yes	25,000	120V	No	N.A.





**GREEN CREATIVE**

1200 Bayhill Drive, Suite 220  
San Bruno, CA 94066  
Tel / Fax: (866) 774-5433  
info@greencreative.com

**www.greencreative.com**



/ GREENCREATIVELED



/ GClightingLED



/ GREEN CREATIVE



**GREENCREATIVE**