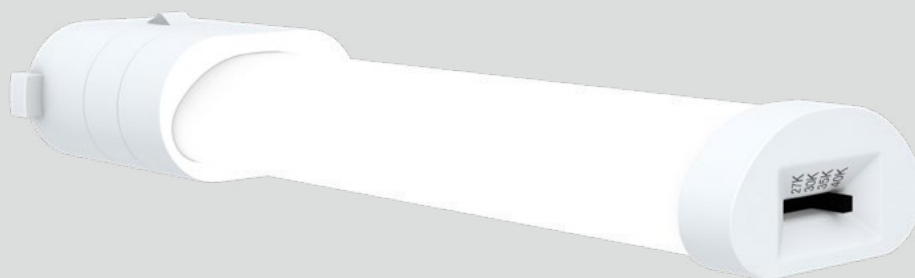




GREENCREATIVE

 LAMPS

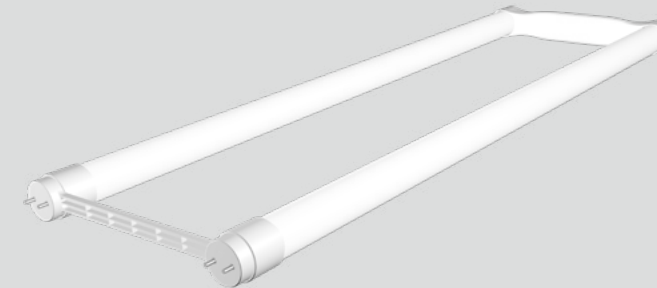


CATALOG



Your partner for professional lighting solutions

GREEN CREATIVE, founded in 2010, is a solid-state lighting development and manufacturing company based in Sanford, FL with an office in Shanghai. The company offers a comprehensive line of high-performance LED Lamp, Downlight and Track lighting solutions, widely adopted by some of the largest companies in the world.



Bringing you the latest in LED technology

Anchored by strong integrated R&D capabilities and patented technology, Our 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.

A complete line with national & international distribution

GREEN CREATIVE's full product line of ENERGY STAR®, DLC®, TITLE 20 & 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.

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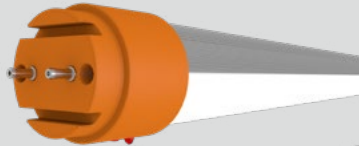


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FILAMENT
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2025 FEATURED PRODUCTS

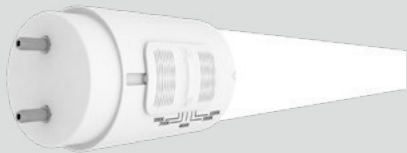


NEW!



Universal CCT Select EM Tube P20

- UL 924 listed emergency device
- Innovative SecureSocket lamp holders
- Integrated emergency battery for minimum 90 min. power supply
- Can also use as DLC listed UL Type B tube with standard non-shunted lamp holders



NEW!

CCT Select T8 UEB P21

- 2', 3', and 4' lengths
- Five field selectable CCTs
- UEB - Universal operates in bypass mode, suitable for both single-ended and double-ended installations



NEW!

CCT Select PLS Lamps P41

- Replaces 7-13W CFL lamps
- Four field selectable CCTs
- Industry leading lumen output and high efficacy in the class



NEW!

FILASELECT LED Lamps P57

- Elegance Meets Innovation
- Rotating CCT Switch for three field selectable color temperatures
- 60W-75W traditional incandescent replacement

AdjustaPAR
SERIES

HIGH CRI

LED TECHNOLOGY

DOE
REPORT

SelectBeam

SelectKelvin

TITLE
20

SCAN ME or
CLICK HERE



- Integral switches for beam angle and CCT selections
- SelectBeam - Two selectable beam angles
- SelectKelvin - Five selectable color temperatures
- Smooth dimming at 120V

SPECIFICATIONS												
Product	Model	5 Selectable CCTs	Lumens	CRI (typ.)	LPW	CBCP	Dim	Equiv.	2 Selectable Beam Angles	Voltage	Power Factor	Encl.
37220	9PAR30DIM/9CCTS/BAS	27K / 30K / 35K / 40K / 50K	810	90	90	2,510 / 1,315	Yes	75W	25° / 40°	120V	0.7	Yes
37221	9PAR30SNDIM/9CCTS/BAS	27K / 30K / 35K / 40K / 50K	810	90	90	2,510 / 1,315	Yes	75W	25° / 40°	120V	0.7	Yes
37222	14PAR38DIM/9CCTS/BAS	27K / 30K / 35K / 40K / 50K	1,350	90	96	4,300 / 2,235	Yes	120W	25° / 40°	120V	0.7	Yes

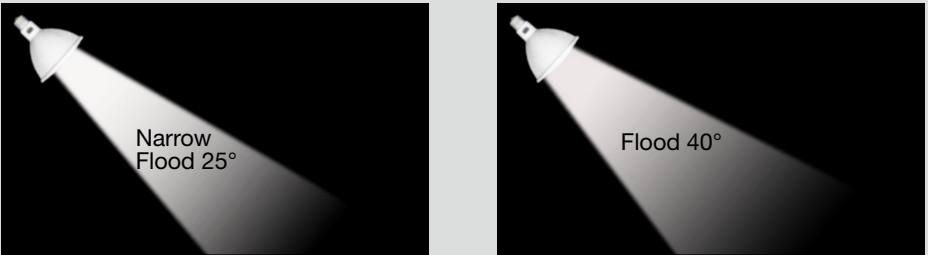
AdjustaPAR
SERIES

Access Beam Angle and CCT Selections at Your Fingertips

Powered by SelectBeam and SelectKelvin technologies, the AdjustaPAR series of lamps allow for two selectable beam angles and five selectable color temperatures from only one product with just a flip of switch. Forget about time-consuming specification and navigating through multiple SKUs for your specific selection. AdjustaPAR brings all-in-one solution at your fingertips.

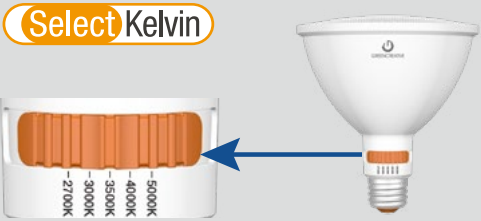
2 Selectable Beam Angles

The AdjustaPAR lamps are designed with integrated beam angle switch. You can conveniently choose between narrow flood 25° and flood 40°, the two most commonly used beam angles for PAR lamps in the field. This industry leading integrated beam angle select solution provides effortless control over the spread of lighting at your fingertips.



5 Selectable Color Temperatures

The integrated CCT select switch allows for easy selection among five color temperatures in 2700K, 3000K, 3500K, 4000K and 5000K, for customized ambiances in any space. Whether it is to create a warm and cozy atmosphere, or bright and vibrant one, simply adjust to the right CCT without the need of changing the lamp for achieving your desired lighting effect.



Supreme Performance and Optimized Stock Management

Convenience and simplicity is not achieved by sacrificing lighting performance and quality. AdjustaPAR lamps are high CRI 90 rated for great color accuracy, suitable for totally enclosed fixtures, smooth dimming on most 120V forward and reverse phase dimmers, and Title 20 certified for residential applications in California.

Available in three sizes of PAR30, PAR30SN, and PAR38, each adjustable to five color temperatures and two beam angles, AdjustaPAR lamps series realizes 90% stock management savings for distributors, enables ten field customization possibilities for installers, and provides end-users with a future-proof lighting solution that can upgrade and evolve with the changing needs of your space.



- One-stop solution with most extensive range of over 100 SKUs
- Patent pending field swappable lens system design
- Proprietary optical system provides balances distribution
- TRUE CHROMA technology ensures supreme color accuracy

SPECIFICATIONS													
Product	Model	CCT	Lumens	CRI (typ.)	LPW	CBCP	Dim	Equiv.	Beam Angle	Life (hrs.)	Voltage	Encl.	TRUE CHROMA
37176	6.5PAR20DIM/927FL40/SL	2700K	520	95	80	1,100	Yes	50W	40°	60,000	120V	Yes	Yes
37177	6.5PAR20DIM/930FL40/SL	3000K	550	95	85	1,200	Yes	50W	40°	60,000	120V	Yes	Yes
37178	6.5PAR20DIM/930FL40/B/SL●	3000K	550	95	85	1,200	Yes	50W	40°	60,000	120V	Yes	Yes
37179	6.5PAR20DIM/935FL40/SL	3500K	550	95	85	1,200	Yes	50W	40°	60,000	120V	Yes	Yes
37180	6.5PAR20DIM/940FL40/SL	4000K	580	95	89	1,300	Yes	50W	40°	60,000	120V	Yes	No
37181	6.5PAR20DIM/950FL40/SL	5000K	580	95	89	1,300	Yes	50W	40°	60,000	120V	Yes	No
37182	6.5PAR20/927FL40/277V/SL	2700K	520	95	80	1,100	No	50W	40°	60,000	120-277V	Yes	Yes
37183	6.5PAR20/930FL40/277V/SL	3000K	550	95	85	1,200	No	50W	40°	60,000	120-277V	Yes	Yes
37184	6.5PAR20/940FL40/277V/SL	4000K	580	95	89	1,300	No	50W	40°	60,000	120-277V	Yes	No
37185	11PAR30DIM/927FL40/SL	2700K	950	95	86	1,700	Yes	75W	40°	60,000	120V	Yes	Yes
37186	11PAR30DIM/930FL40/SL	3000K	990	95	90	1,750	Yes	75W	40°	60,000	120V	Yes	Yes
37187	11PAR30DIM/930FL40/B/SL●	3000K	990	95	90	1,750	Yes	75W	40°	60,000	120V	Yes	Yes
37188	11PAR30DIM/935FL40/SL	3500K	990	95	90	1,750	Yes	75W	40°	60,000	120V	Yes	Yes
37189	11PAR30DIM/940FL40/SL	4000K	1,030	95	94	1,850	Yes	75W	40°	60,000	120V	Yes	No
37190	11PAR30DIM/950FL40/SL	5000K	1,030	95	94	1,850	Yes	75W	40°	60,000	120V	Yes	No
37191	11PAR30/927FL40/277V/SL	2700K	950	95	86	1,700	No	75W	40°	60,000	120-277V	Yes	Yes
37192	11PAR30/930FL40/277V/SL	3000K	990	95	90	1,750	No	75W	40°	60,000	120-277V	Yes	Yes
37193	11PAR30/940FL40/277V/SL	4000K	1,030	95	94	1,850	No	75W	40°	60,000	120-277V	Yes	No
37194	11PAR30SNDIM/927FL40/SL	2700K	950	95	86	1,700	Yes	75W	40°	60,000	120V	Yes	Yes
37195	11PAR30SNDIM/927FL40/B/SL●	2700K	950	95	86	1,700	Yes	75W	40°	60,000	120V	Yes	Yes
37196	11PAR30SNDIM/930NF25/SL	3000K	990	95	90	4,700	Yes	75W	25°	60,000	120V	Yes	Yes
37197	11PAR30SNDIM/930FL40/SL	3000K	990	95	90	1,750	Yes	75W	40°	60,000	120V	Yes	Yes
37198	11PAR30SNDIM/930FL40/B/SL●	3000K	990	95	90	1,750	Yes	75W	40°	60,000	120V	Yes	Yes
37199	11PAR30SNDIM/935FL40/SL	3500K	990	95	90	1,750	Yes	75W	40°	60,000	120V	Yes	Yes

SPECIFICATIONS													
Product	Model	CCT	Lumens	CRI (typ.)	LPW	CBCP	Dim	Equiv.	Beam Angle	Life (hrs.)	Voltage	Encl.	TRUE CHROMA
37201	11PAR30SNDIM/950FL40/SL	5000K	1,030	95	94	1,850	Yes	75W	40°	60,000	120V	Yes	No
37202	11PAR30SN/930FL40/277V/SL	3000K	990	95	90	1,750	No	75W	40°	60,000	120-277V	Yes	Yes
37203	15.5PAR38DIM/927FL40/SL	2700K	1,320	95	85	2,800	Yes	120W	40°	60,000	120V	Yes	Yes
37204	15.5PAR38DIM/930SP15/SL	3000K	1,370	95	88	14,700	Yes	120W	15°	60,000	120V	Yes	Yes
37205	15.5PAR38DIM/930NF25/SL	3000K	1,370	95	88	7,000	Yes	120W	25°	60,000	120V	Yes	Yes
37206	15.5PAR38DIM/930FL40/SL	3000K	1,370	95	88	2,900	Yes	120W	40°	60,000	120V	Yes	Yes
37207	15.5PAR38DIM/930FL40/B/SL●	3000K	1,370	95	88	2,900	Yes	120W	40°	60,000	120V	Yes	Yes
37208	15.5PAR38DIM/935FL40/SL	3500K	1,370	95	88	2,900	Yes	120W	40°	60,000	120V	Yes	Yes
37209	15.5PAR38DIM/940FL40/SL	4000K	1,420	95	92	3,000	Yes	120W	40°	60,000	120V	Yes	No
37210	15.5PAR38DIM/950FL40/SL	5000K	1,420	95	92	3,000	Yes	120W	40°	60,000	120V	Yes	No
37211	15.5PAR38/930FL40/277V/SL	3000K	1,370	95	88	2,900	No	120W	40°	60,000	120-277V	Yes	Yes
37212	15.5PAR38/940FL40/277V/SL	4000K	1,420	95	92	3,000	No	120W	40°	60,000	120-277V	Yes	No
37559	6.5PAR20DIM/927FL40/SL+SL15D	2700K	520	95	80	5,000	Yes	50W	15°	60,000	120V	Yes	Yes
37560	6.5PAR20DIM/927FL40/SL+SL25D	2700K	520	95	80	1,800	Yes	50W	25°	60,000	120V	Yes	Yes
38163	6.5PAR20DIM/930SP15/SL	3000K	550	95	85	5,300	Yes	50W	15°	60,000	120V	Yes	Yes
37562	6.5PAR20DIM/930FL40/SL+SL25D	3000K	550	95	85	1,900	Yes	50W	25°	60,000	120V	Yes	Yes
37563	6.5PAR20DIM/930FL40/B/SL+SL15D●	3000K	550	95	85	5,300	Yes	50W	15°	60,000	120V	Yes	Yes
37564	6.5PAR20DIM/930FL40/B/SL+SL25D●	3000K	550	95	85	1,900	Yes	50W	25°	60,000	120V	Yes	Yes
37565	6.5PAR20DIM/935FL40/SL+SL15D	3500K	550	95	85	5,300	Yes	50W	15°	60,000	120V	Yes	Yes
37566	6.5PAR20DIM/935FL40/SL+SL25D	3500K	550	95	85	1,900	Yes	50W	25°	60,000	120V	Yes	Yes
37567	6.5PAR20DIM/940FL40/SL+SL15D	4000K	580	95	89	5,600	Yes	50W	15°	60,000	120V	Yes	No
37568	6.5PAR20DIM/940FL40/SL+SL25D	4000K	580	95	89	2,000	Yes	50W	25°	60,000	120V	Yes	No
37569	6.5PAR20DIM/950FL40/SL+SL15D	5000K	580	95	89	5,600	Yes	50W	15°	60,000	120V	Yes	No
37570	6.5PAR20DIM/950FL40/SL+SL25D	5000K	580	95	89	2,000	Yes	50W	25°	60,000	120V	Yes	No
37571	6.5PAR20/927FL40/277V/SL+SL15D	2700K	520	95	80	5,000	No	50W	15°	60,000	120-277V	Yes	Yes
37572	6.5PAR20/927FL40/277V/SL+SL25D	2700K	520	95	80	1,800	No	50W	25°	60,000	120-277V	Yes	Yes
37573	6.5PAR20/930FL40/277V/SL+SL15D	3000K	550	95	85	5,300	No	50W	15°	60,000	120-277V	Yes	Yes
37574	6.5PAR20/930FL40/277V/SL+SL25D	3000K	550	95	85	1,900	No	50W	25°	60,000	120-277V	Yes	Yes
37575	6.5PAR20/940FL40/277V/SL+SL15D	4000K	580	95	89	5,600	No	50W	15°	60,000	120-277V	Yes	No
37576	6.5PAR20/940FL40/277V/SL+SL25D	4000K	580	95	89	2,000	No	50W	25°	60,000	120-277V	Yes	No
37577	11PAR30DIM/927FL40/SL+SL15D	2700K	950	95	86	10,000	Yes	75W	15°	60,000	120V	Yes	Yes
37578	11PAR30DIM/927FL40/SL+SL25D	2700K	950	95	86	4,500	Yes	75W	25°	60,000	120V	Yes	Yes
37579	11PAR30DIM/930FL40/SL+SL15D	3000K	990	95	90	10,600	Yes	75W	15°	60,000	120V	Yes	Yes
37580	11PAR30DIM/930FL40/SL+SL25D	3000K	990	95	90	4,700	Yes	75W	25°	60,000	120V	Yes	Yes
37581	11PAR30DIM/930FL40/B/SL+SL15D●	3000K	990	95	90	10,600	Yes	75W	15°	60,000	120V	Yes	Yes
37582	11PAR30DIM/930FL40/B/SL+SL25D●	3000K	990	95	90	4,700	Yes	75W	25°	60,000	120V	Yes	Yes
37583	11PAR30DIM/935FL40/SL+SL15D	3500K	990	95	90	10,600	Yes	75W	15°	60,000	120V	Yes	Yes
37584	11PAR30DIM/935FL40/SL+SL25D	3500K	990	95	90	4,700	Yes	75W	25°	60,000	120V	Yes	Yes
37585	11PAR30DIM/940FL40/SL+SL15D	4000K	1,030	95	94	10,700	Yes	75W	15°	60,000	120V	Yes	No
37586	11PAR30DIM/940FL40/SL+SL25D	4000K	1,030	95	94	4,800	Yes	75W	25°	60,000	120V	Yes	No
37587	11PAR30DIM/950FL40/SL+SL15D	5000K	1,030	95	94	10,700	Yes	75W	15°	60,000	120V	Yes	No
37588	11PAR30DIM/950FL40/SL+SL25D	5000K	1,030	95	94	4,800	Yes	75W	25°	60,000	120V	Yes	No
37589	11PAR30/927FL40/277V/SL+SL15D	2700K	950	95	86	10,000	No	75W	15°	60,000	120-277V	Yes	Yes
37590	11PAR30/927FL40/277V/SL+SL25D	2700K	950	95	86	4,500	No	75W	25°	60,000	120-277V	Yes	Yes

SPECIFICATIONS													
Product	Model	CCT	Lumens	CRI (typ.)	LPW	CBCP	Dim	Equiv.	Beam Angle	Life (hrs.)	Voltage	Encl.	TRUE CHROMA
37591	11PAR30/930FL40/277V/SL+SL15D	3000K	990	95	90	10,600	No	75W	15°	60,000	120-277V	Yes	Yes
37592	11PAR30/930FL40/277V/SL+SL25D	3000K	990	95	90	4,700	No	75W	25°	60,000	120-277V	Yes	Yes
37593	11PAR30/940FL40/277V/SL+SL15D	4000K	1,030	95	94	10,700	No	75W	15°	60,000	120-277V	Yes	No
37594	11PAR30/940FL40/277V/SL+SL25D	4000K	1,030	95	94	4,800	No	75W	25°	60,000	120-277V	Yes	No
37595	11PAR30SNDIM/927FL40/SL+SL15D	2700K	950	95	86	10,000	Yes	75W	15°	60,000	120V	Yes	Yes
37596	11PAR30SNDIM/927FL40/SL+SL25D	2700K	950	95	86	4,500	Yes	75W	25°	60,000	120V	Yes	Yes
37597	11PAR30SNDIM/927FL40/B/SL+SL15D	2700K	950	95	86	10,000	Yes	75W	15°	60,000	120V	Yes	Yes
37598	11PAR30SNDIM/927FL40/B/SL+SL25D	2700K	950	95	86	4,500	Yes	75W	25°	60,000	120V	Yes	Yes
37599	11PAR30SNDIM/930FL40/SL+SL15D	3000K	990	95	90	10,600	Yes	75W	15°	60,000	120V	Yes	Yes
37600	11PAR30SNDIM/930FL40/B/SL+SL15D	3000K	990	95	90	10,600	Yes	75W	15°	60,000	120V	Yes	Yes
37601	11PAR30SNDIM/930FL40/B/SL+SL25D	3000K	990	95	90	4,700	Yes	75W	25°	60,000	120V	Yes	Yes
37963	11PAR30SNDIM/930NF25/B/SL	3000K	990	95	90	4,700	Yes	75W	25°	60,000	120V	Yes	Yes
37602	11PAR30SNDIM/935FL40/SL+SL15D	3500K	990	95	90	10,600	Yes	75W	15°	60,000	120V	Yes	Yes
37603	11PAR30SNDIM/935FL40/SL+SL25D	3500K	990	95	90	4,700	Yes	75W	25°	60,000	120V	Yes	Yes
37604	11PAR30SNDIM/940FL40/SL+SL15D	4000K	1,030	95	94	10,700	Yes	75W	15°	60,000	120V	Yes	No
37605	11PAR30SNDIM/940FL40/SL+SL25D	4000K	1,030	95	94	4,800	Yes	75W	25°	60,000	120V	Yes	No
37606	11PAR30SNDIM/950FL40/SL+SL15D	5000K	1,030	95	94	10,700	Yes	75W	15°	60,000	120V	Yes	No
37607	11PAR30SNDIM/950FL40/SL+SL25D	5000K	1,030	95	94	4,800	Yes	75W	25°	60,000	120V	Yes	No
37608	11PAR30SN/930FL40/277V/SL+SL15D	3000K	990	95	90	10,600	No	75W	15°	60,000	120-277V	Yes	Yes
37609	11PAR30SN/930FL40/277V/SL+SL25D	3000K	990	95	90	4,700	No	75W	25°	60,000	120-277V	Yes	Yes
37610	15.5PAR38DIM/927FL40/SL+SL15D	2700K	1,320	95	85	14,000	Yes	120W	15°	60,000	120V	Yes	Yes
37611	15.5PAR38DIM/927FL40/SL+SL25D	2700K	1,320	95	85	6,750	Yes	120W	25°	60,000	120V	Yes	Yes
37612	15.5PAR38DIM/930FL40/B/SL+SL15D	3000K	1,370	95	88	14,700	Yes	120W	15°	60,000	120V	Yes	Yes
37613	15.5PAR38DIM/930FL40/B/SL+SL25D	3000K	1,370	95	88	7,000	Yes	120W	25°	60,000	120V	Yes	Yes
37614	15.5PAR38DIM/935FL40/SL+SL15D	3500K	1,370	95	88	14,700	Yes	120W	15°	60,000	120V	Yes	Yes
37615	15.5PAR38DIM/935FL40/SL+SL25D	3500K	1,370	95	88	7,000	Yes	120W	25°	60,000	120V	Yes	Yes
37616	15.5PAR38DIM/940FL40/SL+SL15D	4000K	1,420	95	92	14,800	Yes	120W	15°	60,000	120V	Yes	No
37617	15.5PAR38DIM/940FL40/SL+SL25D	4000K	1,420	95	92	7,100	Yes	120W	25°	60,000	120V	Yes	No
37618	15.5PAR38DIM/950FL40/SL+SL15D	5000K	1,420	95	92	14,800	Yes	120W	15°	60,000	120V	Yes	No
37619	15.5PAR38DIM/950FL40/SL+SL25D	5000K	1,420	95	92	7,100	Yes	120W	25°	60,000	120V	Yes	No
37620	15.5PAR38/930FL40/277V/SL+SL15D	3000K	1,370	95	88	14,700	No	120W	15°	60,000	120-277V	Yes	Yes
37621	15.5PAR38/930FL40/277V/SL+SL25D	3000K	1,370	95	88	7,000	No	120W	25°	60,000	120-277V	Yes	Yes
37622	15.5PAR38/940FL40/277V/SL+SL15D	4000K	1,420	95	92	14,800	No	120W	15°	60,000	120-277V	Yes	No
37623	15.5PAR38/940FL40/277V/SL+SL25D	4000K	1,420	95	92	7,100	No	120W	25°	60,000	120-277V	Yes	No
37213	PAR20/SL15D								15°				
37214	PAR20/SL25D								25°				
37215	PAR30/SL15D								15°				
37216	PAR30/SL25D								25°				
37217	PAR38/SL15D								15°				
37218	PAR38/SL25D								25°				

PAR LINE

Setting New Standards in Versatility and Performance

The updated REFINE PAR family provides one-stop solution with most extensive range of over 100 SKUs and specification grade lighting performance.



Proprietary REFINE Lenses



- Focus TIR Lens
- Maximizes delivered center beam candle power
 - Increases system efficiency

- Fresnel Technology
- Features Fresnel design to refine beam pattern
 - Provides even light throughout the distribution with a crisp edge

- Faceted Texture
- Minimizes glare
 - Maximizes visual comfort



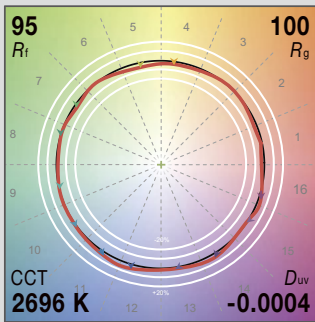
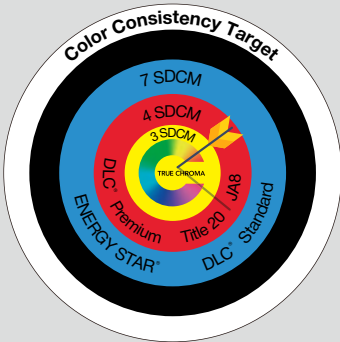
Powered By TRUE CHROMA

REFINE PAR lamps are powered by GREEN CREATIVE's TRUE CHROMA technology, ensuring best in class color rendering, and color consistency, while exceeding the most stringent industry efficiency criteria such as California's Title 20 and Title 24 JA8.

Boasting a $CRI \geq 95$, $R_f \geq 93$, $R_9 \geq 50$, and $SDCM \leq 3$, the REFINE PAR series brings out the true colors of objects and spaces, creating captivating environments that leave a lasting impression.



$CRI \geq 95$ $R_f \geq 93$ $R_9 \geq 50$ $SDCM \leq 3$



Most Extensive PAR Range With Over 100 SKUs

Featured with the patent-pending field interchangeable lenses system design, our updated REFINE PAR family provides one-stop solution for quality PAR lamps with the most extensive range of 102 SKUs, setting new standards in versatility.

The series includes PAR20, PAR30, PAR30 Short Neck, and PAR38 sizes, available in white or black finishes, providing light output from gentle 520 lumens to powerful 1,420 lumens, for replacing 50W-120W halogen lamps. Choose from spot 15°, narrow 25° and flood 40° beam angles for various accent or highlight lighting effects. Use warm 2700K, 3000K and 3500K color temperatures to create relaxing and welcoming atmosphere, or neutral 4000K and cool 5000K color temperatures to create modern and energetic environment. 120V models are dimmable with most existing dimmers for better energy savings, and 120-277V models are also available for commercial lighting applications.

Patent Pending Swappable Lens System Design
- Allows For Changing Beam Angles In The Field



1. Turn the ring counterclockwise to unlock the ring above the lens



2. Pull out the ring to release the lens



3. Switch the lens and reposition the ring over the newly installed lens



4. Turn the ring clockwise to lock the ring fixing the new lens





- Very high output lamps are suitable to replace 75W/250W halogen and 39W/70W CMH
- Exceptional color rendering CRI 92
- Richer reds and natural skin tones
- Direct line voltage 120-277V - Dimmable options available also

SPECIFICATIONS													
Product	Model	CCT	Lumens	CRI (typ.)	LPW	CBCP	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	JA8 / T20
98207	19.5PAR30HO/930FL40/277V/R	3000K	1,800	92	92	3,400	No	75W	40°	50,000	120-277V	No	N.A. / ✓
98208	19.5PAR30HO/940NF25/277V/R	4000K	1,800	92	92	8,160	No	75W	25°	50,000	120-277V	No	N.A. / ✓
98209	19.5PAR30HO/940FL40/277V/R	4000K	1,800	92	92	3,400	No	75W	40°	50,000	120-277V	No	N.A. / ✓
36538	19.5PAR38HODIM/930FL40/277V/R	3000K	2,000	93	103	3,500	Yes	250W	40°	50,000	120-277V	No	✓ / ✓
36540	19.5PAR38HODIM/935FL40/277V/R	3500K	2,000	93	103	3,500	Yes	250W	40°	50,000	120-277V	No	✓ / ✓
36541	19.5PAR38HODIM/940NF25/277V/R	4000K	2,000	93	103	8,200	Yes	250W	25°	50,000	120-277V	No	✓ / ✓
36542	19.5PAR38HODIM/940FL40/277V/R	4000K	2,000	93	103	3,500	Yes	250W	40°	50,000	120-277V	No	✓ / ✓
98210	25PAR38HO/930NF25/277V	3000K	2,500	92	100	10,000	No	250W	25°	50,000	120-277V	No	N.A. / ✓
98212	25PAR38HO/940NF25/277V	4000K	2,500	92	100	10,000	No	250W	25°	50,000	120-277V	No	N.A. / ✓
98213	25PAR38HO/940FL40/277V	4000K	2,500	92	100	4,800	No	250W	40°	50,000	120-277V	No	N.A. / ✓
35526	30PAR38HODIM/927NF25/277V	2700K	2,700	92	90	11,000	Yes	250W	25°	50,000	120-277V	No	✓ / N.A.
35530	30PAR38HODIM/935NF25/277V	3500K	2,900	92	97	11,800	Yes	250W	25°	50,000	120-277V	No	✓ / N.A.
35533	30PAR38HODIM/940FL40/277V	4000K	3,000	92	100	5,055	Yes	250W	40°	50,000	120-277V	No	✓ / N.A.



- Suitable to replace up to a 300W-500W halogen with GX16d base
- Flicker free light (<5% flicker)
- PAR64 adapter ring easily convert lamp to fit into PAR64 fixtures

SPECIFICATIONS													
Product	Model	CCT	Lumens	CRI (typ.)	LPW	CBCP	Dim*	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	
35417	40PAR56DIM/927NF25	2700K	3,800	92	95	14,700	Yes	300W	25°	50,000	120V	Yes	
35418	40PAR56DIM/927FL40	2700K	3,800	92	95	7,100	Yes	300W	40°	50,000	120V	Yes	
35419	40PAR56DIM/930SP15	3000K	4,000	92	100	34,000	Yes	300W	15°	50,000	120V	Yes	
35420	40PAR56DIM/930NF25	3000K	4,000	92	100	15,000	Yes	300W	25°	50,000	120V	Yes	
35421	40PAR56DIM/930FL40	3000K	4,000	92	100	7,200	Yes	300W	40°	50,000	120V	Yes	
36740	50PAR56DIM/930NF25	3000K	5,000	92	100	1,9000	Yes	500W	25°	50,000	120V	No	
36741	50PAR56DIM/930FL40	3000K	5,000	92	100	9,000	Yes	500W	40°	50,000	120V	No	
36742	PAR56/ACC/RG												PAR64 Adapter Ring

* This lamp might not be compatible with all dimmers. Please visit www.greencreative.com for compatibility information.



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Dimmable with most forward
and reverse phase controls

Flicker Free lighting effect

Spot/Narrow Flood/Flood
beam angles

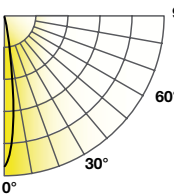
Multi-optic lens for even light
distribution

Up to 34,700cd candela output
and 4100lm light output

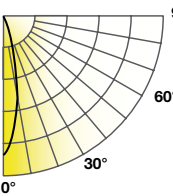
Enclosed fixtures rated



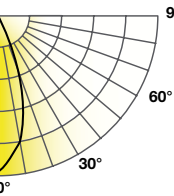
GREEN CREATIVE PAR56 Provide Even Light Distribution



PAR56 15D



PAR56 25D



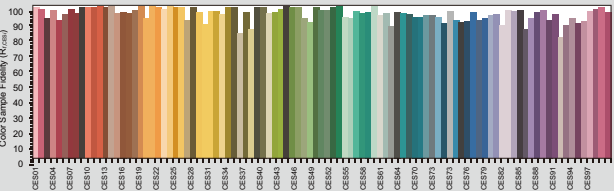
PAR56 40D

- Powered by TRUE CHROMA (CRI ≥ 95, Rf ≥ 93, R9 ≥ 50, SDCM ≤ 3)
- Proprietary REFINE lens enables powerful light output without glare
- Industry leading five year warranty
- Smooth dimming with most forward and reverse phase dimming controls

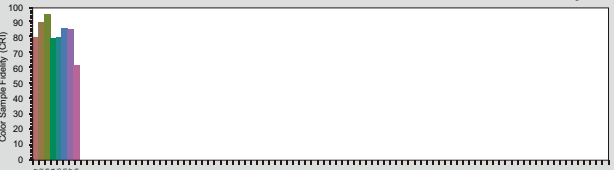


TRUE CHROMA delivers exceptional color rendering of Rf ≥ 93 using TM-30 99 color samples vs. CRI 8 color samples

Rf ≥ 93 TM-30 99 Color Samples



CRI 8 Color Samples



TRUE CHROMA guarantees best in class color consistency of SDCM ≤ 3, tighter than typical industry standards

SDCM ≤ 3



SPECIFICATIONS

Product	Model	CCT	Lumens	CRI (typ.)	LPW	CBCP	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	TRUE CHROMA	JA8 / T20
36114	7.5MR16DIM/927SP10/RC	2700K	530	95	71	7,000	Yes	42W	10°	25,000	12V	Yes		✓/✓
36119	7MR16DIM/927FL35/RC	2700K	490	95	70	1,425	Yes	50W	35°	25,000	12V	Yes		✓/✓
36115	7.5MR16DIM/930SP10/RC	3000K	540	95	72	7,200	Yes	42W	10°	25,000	12V	Yes		✓/✓
36120	7MR16DIM/930SP15/RC	3000K	500	95	71	5,250	Yes	50W	15°	25,000	12V	Yes		✓/✓
36121	7MR16DIM/930NF25/RC	3000K	500	95	71	2,900	Yes	50W	25°	25,000	12V	Yes		✓/✓
36122	7MR16DIM/930FL35/RC	3000K	500	95	71	1,450	Yes	50W	35°	25,000	12V	Yes		✓/✓
36116	7.5MR16DIM/940SP10/RC	4000K	550	95	73	7,400	Yes	42W	10°	25,000	12V	Yes	NO	✓/✓
36123	7MR16DIM/940FL35/RC	4000K	510	95	73	1,480	Yes	50W	35°	25,000	12V	Yes	NO	✓/✓
36124	7.5MR16DIM/927SP15/RC	2700K	530	95	71	5,570	Yes	75W	15°	25,000	12V	Yes		✓/✓
36125	7.5MR16DIM/927NF25/RC	2700K	530	95	71	3,000	Yes	75W	25°	25,000	12V	Yes		✓/✓
36126	7.5MR16DIM/927FL35/RC	2700K	530	95	71	1,540	Yes	75W	35°	25,000	12V	Yes		✓/✓
36127	7.5MR16DIM/930SP15/RC	3000K	540	95	72	5,670	Yes	75W	15°	25,000	12V	Yes		✓/✓
36128	7.5MR16DIM/930NF25/RC	3000K	540	95	72	3,100	Yes	75W	25°	25,000	12V	Yes		✓/✓
36129	7.5MR16DIM/930FL35/RC	3000K	540	95	72	1,560	Yes	75W	35°	25,000	12V	Yes		✓/✓
36130	7.5MR16DIM/940FL35/RC	4000K	550	95	73	1,595	Yes	75W	35°	25,000	12V	Yes	NO	✓/✓
37008	6.5GU10DIM/927SP10	2700K	460	95	71	6,160	Yes	75W	10°	25,000	120V	Yes		✓/✓
35544	6.5GU10DIM/927NF25	2700K	460	95	71	2,300	Yes	75W	25°	25,000	120V	Yes		✓/✓
35545	6.5GU10DIM/927FL35	2700K	460	95	71	1,330	Yes	75W	35°	25,000	120V	Yes		✓/✓
37009	6.5GU10DIM/930SP10	3000K	470	95	72	6,290	Yes	75W	10°	25,000	120V	Yes		✓/✓
35547	6.5GU10DIM/930NF25	3000K	470	95	72	2,350	Yes	75W	25°	25,000	120V	Yes		✓/✓
37010	6.5GU10DIM/940SP10	4000K	480	95	74	6,425	Yes	75W	10°	25,000	120V	Yes	NO	✓/✓
35548	6.5GU10DIM/930FL35	3000K	470	95	72	1,370	Yes	75W	35°	25,000	120V	Yes		✓/✓
35558	5GU10DIM/927NF25	2700K	380	95	76	1,900	Yes	50W	25°	25,000	120V	Yes		✓/✓
35559	5GU10DIM/927FL35	2700K	380	95	76	1,105	Yes	50W	35°	25,000	120V	Yes		✓/✓
35562	5GU10DIM/930FL35	3000K	390	95	78	1,135	Yes	50W	35°	25,000	120V	Yes		✓/✓





REFINE MR lamps are designed to work with GREEN CREATIVE's TRUE BEAM accessories which enable professionals to precisely realize any lighting design that can be imagined.



LINEAR DISTRIBUTION LENS

Provides an elliptical linear shaped light distribution.

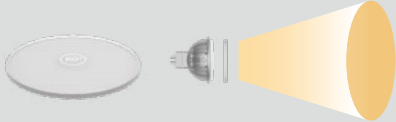


Product	Model	Lumen Transmissivity	CBCP of 10° Lamp	Field Angle Horiz. x Vert.
35815	MR/ACC/LN1225	80%	35%	12° x 25°
35816	MR/ACC/LN1236	80%	23%	12° x 36°
35817	MR/ACC/LN1260	80%	16%	12° x 60°



WIDE DISTRIBUTION LENS

Maximizes wide distribution illumination for general lighting applications.



Product	Model	Lumen Transmissivity	CBCP of 10° Lamp	Field Angle
35820	MR/ACC/RD6060	78%	6%	60°



SQUARE LENS

Provides a square shaped light distribution.



Product	Model	Lumen Transmissivity	CBCP of 10° Lamp	Field Angle
35818	MR/ACC/SQ2525	80%	19%	25°
35819	MR/ACC/SQ3636	80%	11%	36°



SHIFT LENS

Adjust the feel of any space by adding CCT and color shift lens options.



Product	Model	Lumen Transmissivity	CCT Shift Effect
35809	MR/ACC/CCT22	80%	2700K to 2200K
35810	MR/ACC/CCT24	85%	2700K to 2400K
35811	MR/ACC/RED	39%	Red
35812	MR/ACC/GRE	42%	Green
35813	MR/ACC/BLUE	26%	Blue
35814	MR/ACC/YLW	86%	Yellow



WALL WASH LENS

Bends the beam from 0° to 20° maximum deflection angle while maintaining uniform and consistent color and shape.



Product	Model	Lumen Transmissivity	CBCP of 10° Lamp	Max. Deflection
35821	MR/ACC/WW10D	80%	63%	10°
35822	MR/ACC/WW20D	80%	60%	20°



HONEYCOMB LOUVER

Reduces glare and softens beam patterns.



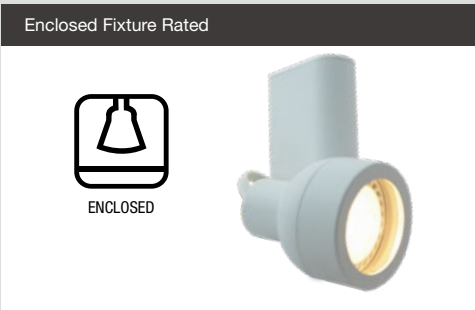
Product	Model	Cutoff Angle	CBCP of 10° Lamp
35808	MR/ACC/HG	40°	66%



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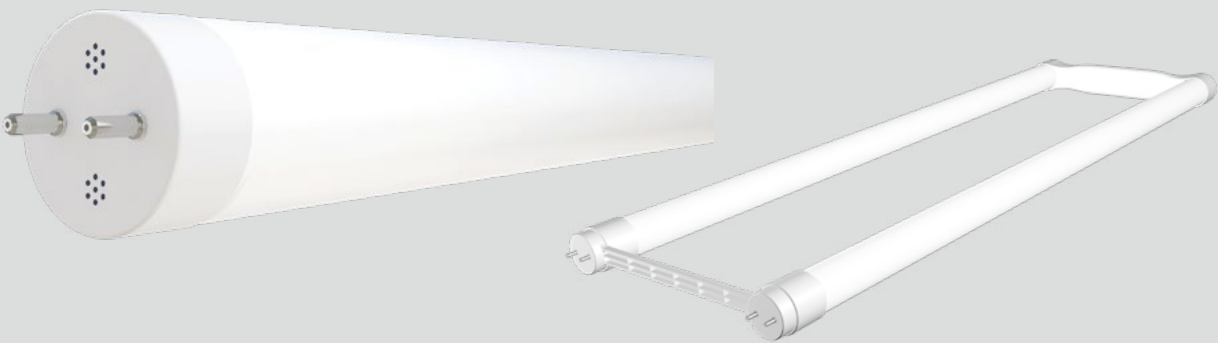


- Suitable to replace 20W, 35W, 50W, 60W halogen MR16 lamps
- Compatible with most low-voltage electronic transformers
- Smooth dimming with most forward and reverse phase dimming controls
- Suitable for use in totally enclosed fixtures



SPECIFICATIONS													
Product	Model	CCT	Lumens	CRI (typ.)	LPW	CBCP	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	JA8 / T20
36202	6.5MR16DIM/827FL35/35W	2700K	460	82	71	910	Yes	35W	35°	25,000	12V	Yes	N.A. / N.A.
36203	6.5MR16DIM/830FL35/35W	3000K	460	82	71	910	Yes	35W	35°	25,000	12V	Yes	N.A. / N.A.
36207	6.5MR16DIM/927FL35	2700K	500	92	77	1,350	Yes	50W	35°	25,000	12V	Yes	✓ / ✓
36208	6.5MR16DIM/930FL35	3000K	520	92	80	1,400	Yes	50W	35°	25,000	12V	Yes	✓ / ✓
36209	6.5MR16DIM/940FL35	4000K	540	92	83	1,450	Yes	50W	35°	25,000	12V	Yes	✓ / ✓
36210	6GU10DIM/827FL40	2700K	550	82	92	700	Yes	50W	40°	25,000	120V	Yes	N.A. / N.A.
36211	6GU10DIM/830FL40	3000K	570	82	95	750	Yes	50W	40°	25,000	120V	Yes	N.A. / N.A.
37412	6GU10DIM/830NF25	3000K	570	82	95	1,200	Yes	50W	25°	25,000	120V	Yes	N.A. / N.A.
37413	6GU10DIM/840FL40	4000K	600	82	100	800	Yes	50W	40°	25,000	120V	Yes	N.A. / N.A.
36213	6PAR16DIM/830FL35/RC	3000K	570	82	95	1,050	Yes	60W	35°	25,000	120V	Yes	N.A. / N.A.

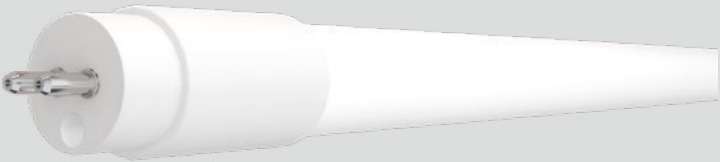
T8 DIR LINE



- Plug & Play installation
- Instant Start & Programmed Start ballast compatible
- Compatible with select 0-10V dimmable ballasts and controls
- NSF (National Sanitation Foundation) certified for Food Zone (Non-Contact), Splash, and Non-Food Zones

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC / NSF
36562	8T8/2F/835/DIR/RD	3500K	1,250	82	156	Yes	17W	220°	60,000	120-277V	Yes	√ / √
36563	8T8/2F/840/DIR/RD	4000K	1,250	82	156	Yes	17W	220°	60,000	120-277V	Yes	√ / √
36566	10T8/3F/835/DIR	3500K	1,450	82	145	Yes	25W	220°	60,000	120-277V	Yes	√ / √
36567	10T8/3F/840/DIR	4000K	1,450	82	145	Yes	25W	220°	60,000	120-277V	Yes	√ / √
36772	9.5T8/4F/840/HE/DIR	4000K	1,800	82	189	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36568	11T8/4F/830/DIR	3000K	1,800	82	164	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36569	11T8/4F/835/DIR	3500K	1,800	82	164	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36570	11T8/4F/840/DIR	4000K	1,800	82	164	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36571	11T8/4F/850/DIR	5000K	1,800	82	164	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36580	11T8/4F/835/DIR/C	3500K	1,800	82	164	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36581	11T8/4F/840/DIR/C	4000K	1,800	82	164	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36582	11T8/4F/850/DIR/C	5000K	1,800	82	164	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36572	14T8/4F/835/DIR	3500K	2,200	82	157	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36573	14T8/4F/840/DIR	4000K	2,200	82	157	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36574	14T8/4F/850/DIR	5000K	2,200	82	157	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36575	15T8U6/830/DIR	3000K	2,100	82	140	Yes	32W	220°	60,000	120-277V	Yes	√ / √
36577	15T8U6/840/DIR	4000K	2,200	82	147	Yes	32W	220°	60,000	120-277V	Yes	√ / √

T5 DIR LINE

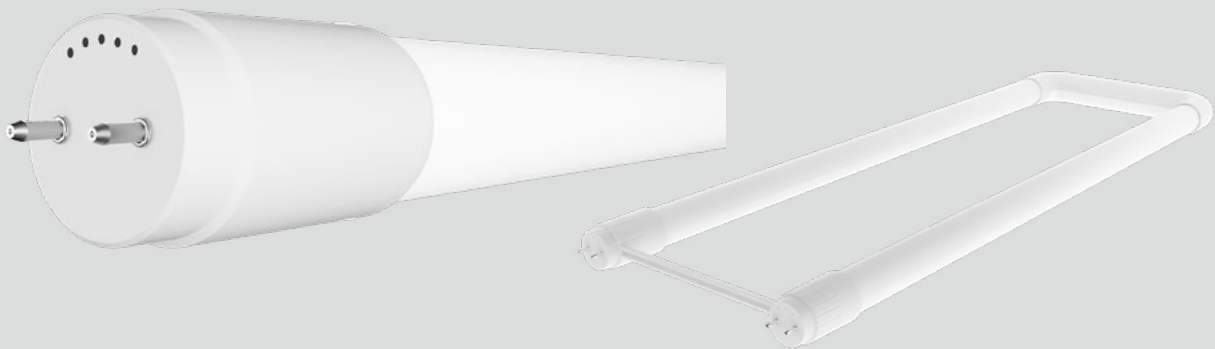


- Plug & Play installation
- Instant Start & Programmed Start ballast compatible
- Plastic construction meets NSF requirements
- Compatible with select 0-10V dimmable ballasts and controls

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
57958	8T5HE/2F/830/DIR	3000K	950	82	119	Yes	14W	120°	60,000	120-277V	Yes	N.A.
57959	8T5HE/2F/835/DIR	3500K	950	82	119	Yes	14W	120°	60,000	120-277V	Yes	N.A.
57960	8T5HE/2F/840/DIR	4000K	1,100	82	138	Yes	14W	120°	60,000	120-277V	Yes	N.A.
35669	8T5HE/2F/850/DIR	5000K	1,100	82	138	Yes	14W	120°	60,000	120-277V	Yes	N.A.
57954	12T5HE/3F/830/DIR	3000K	1,420	82	118	Yes	21W	120°	60,000	120-277V	Yes	N.A.
57955	12T5HE/3F/835/DIR	3500K	1,420	82	118	Yes	21W	120°	60,000	120-277V	Yes	N.A.
57956	12T5HE/3F/840/DIR	4000K	1,550	82	125	Yes	21W	120°	60,000	120-277V	Yes	N.A.
97929	15T5HE/4F/830/DIR/R	3000K	2,200	82	147	Yes	28W	120°	60,000	120-277V	Yes	√
97930	15T5HE/4F/835/DIR/R	3500K	2,200	82	147	Yes	28W	120°	60,000	120-277V	Yes	√
97931	15T5HE/4F/840/DIR/R	4000K	2,250	82	150	Yes	28W	120°	60,000	120-277V	Yes	√
98165	10.5T5HO/2F/830/DIR	3000K	1,500	82	143	Yes	24W	120°	60,000	120-277V	Yes	N.A.
98166	10.5T5HO/2F/835/DIR	3500K	1,500	82	143	Yes	24W	120°	60,000	120-277V	Yes	N.A.
98167	10.5T5HO/2F/840/DIR	4000K	1,600	82	152	Yes	24W	120°	60,000	120-277V	Yes	N.A.
35667	10.5T5HO/2F/850/DIR	5000K	1,600	82	152	Yes	24W	120°	60,000	120-277V	Yes	N.A.
98168	14.5T5HO/3F/830/DIR	3000K	2,050	82	142	Yes	39W	120°	60,000	120-277V	Yes	N.A.
98169	14.5T5HO/3F/835/DIR	3500K	2,050	82	142	Yes	39W	120°	60,000	120-277V	Yes	N.A.
98170	14.5T5HO/3F/840/DIR	4000K	2,200	82	152	Yes	39W	120°	60,000	120-277V	Yes	N.A.
97924	24T5HO/4F/830/DIR/R	3000K	3,450	82	144	Yes	54W	120°	60,000	120-277V	Yes	√
97925	24T5HO/4F/835/DIR/R	3500K	3,450	82	144	Yes	54W	120°	60,000	120-277V	Yes	√
97926	24T5HO/4F/840/DIR/R	4000K	3,500	82	146	Yes	54W	120°	60,000	120-277V	Yes	√
97927	24T5HO/4F/850/DIR/R	5000K	3,500	82	146	Yes	54W	120°	60,000	120-277V	Yes	√

T8 BYP LINE

T5 BYP LINE



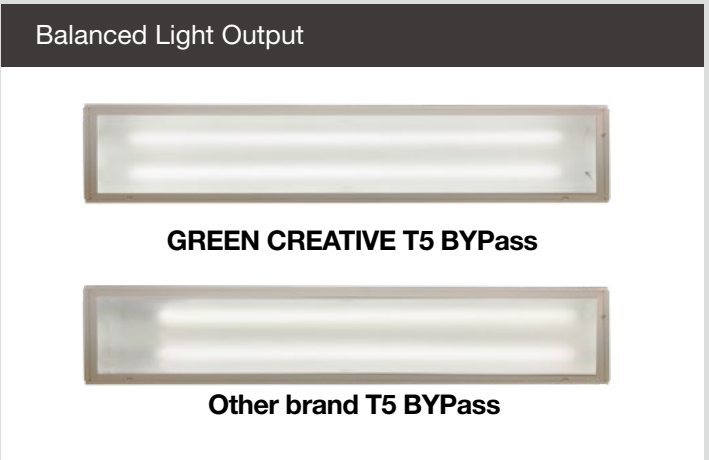
- Integral driver suitable for 120-277V
- Compatible with non-shunted lamp holders only
- Extra high efficacy (up to 167LPW) option available
- NSF (National Sanitation Foundation) certified for Food Zone (Non-Contact), Splash, and Non-Food Zones

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC / NSF
36961	8T8/2F/830/BYP/RC	3000K	1,000	82	125	17W	160°	60,000	120-277V	Yes	✓ / ✓
36962	8T8/2F/835/BYP/RC	3500K	1,000	82	125	17W	160°	60,000	120-277V	Yes	✓ / ✓
36963	8T8/2F/840/BYP/RC	4000K	1,050	82	131	17W	160°	60,000	120-277V	Yes	✓ / ✓
36964	8T8/2F/850/BYP/RC	5000K	1,050	82	131	17W	160°	60,000	120-277V	Yes	✓ / ✓
98379	10.5T8/4F/830/BYP	3000K	1,650	82	157	32W	160°	60,000	120-277V	Yes	✓ / ✓
98380	10.5T8/4F/835/BYP	3500K	1,650	82	157	32W	160°	60,000	120-277V	Yes	✓ / ✓
98382	10.5T8/4F/850/BYP	5000K	1,750	82	167	32W	160°	60,000	120-277V	Yes	✓ / ✓
36965	12T8/3F/830/BYP/RC	3000K	1,500	82	125	25W	160°	60,000	120-277V	Yes	✓ / ✓
36966	12T8/3F/835/BYP/RC	3500K	1,500	82	125	25W	160°	60,000	120-277V	Yes	✓ / ✓
36967	12T8/3F/840/BYP/RC	4000K	1,550	82	129	25W	160°	60,000	120-277V	Yes	✓ / ✓
36968	12T8/3F/850/BYP/R	5000K	1,550	82	129	25W	160°	60,000	120-277V	Yes	✓ / ✓
98474	14.5T8/4F/850/BYP	5000K	2,200	82	152	32W	160°	60,000	120-277V	Yes	✓ / ✓
36973	16T8/4F/840/BYP/RC	4000K	2,100	82	131	32W	160°	60,000	120-277V	Yes	✓ / ✓
36974	16T8/4F/850/BYP/RC	5000K	2,100	82	131	32W	160°	60,000	120-277V	Yes	✓ / ✓
98162	17T8U6/830/BYP/R	3000K	2,100	82	123	32W	160°	60,000	120-277V	Yes	✓ / ✓
98164	17T8U6/850/BYP/R	5000K	2,300	82	135	32W	160°	60,000	120-277V	Yes	✓ / ✓
36976	20.5T8/4F/850/BYP/R	5000K	2,950	82	144	40W*	160°	60,000	120-277V	Yes	✓ / ✓



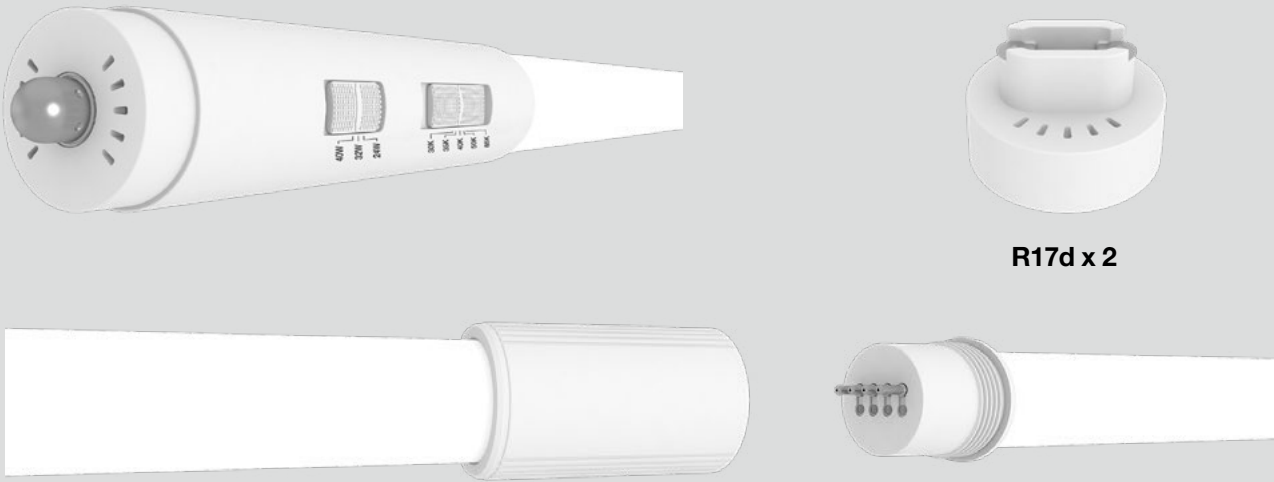
- Integral driver suitable for 120-277V
- Wide beam design 270° light emitting area
- Suitable for use in totally enclosed fixtures
- NSF (National Sanitation Foundation) certified for Food Zone (Non-Contact), Splash, and Non-Food Zones

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC / NSF
36946	9.5T5HE/2F/835/BYP/R	3500K	1,150	82	121	14W	160°	60,000	120-277V	Yes	N.A. / ✓
37112	12T5HE/3F/830/BYP/R	3000K	1,350	82	113	21W	160°	60,000	120-277V	Yes	N.A. / ✓
36950	12T5HE/3F/835/BYP/R	3500K	1,450	82	121	21W	160°	60,000	120-277V	Yes	N.A. / ✓
36951	12T5HE/3F/840/BYP/R	4000K	1,500	82	125	21W	160°	60,000	120-277V	Yes	N.A. / ✓
36954	14.5T5HE/4F/830/BYP/R	3000K	1,800	82	124	28W	160°	60,000	120-277V	Yes	✓ / ✓
36955	14.5T5HE/4F/835/BYP/R	3500K	1,800	82	124	28W	160°	60,000	120-277V	Yes	✓ / ✓
36956	14.5T5HE/4F/840/BYP/R	4000K	2,000	82	138	28W	160°	60,000	120-277V	Yes	✓ / ✓
36949	11.5T5HO/2F/840/BYP/R	4000K	1,500	82	130	24W	160°	60,000	120-277V	Yes	N.A. / ✓
37110	11.5T5HO/2F/830/BYP/R	3000K	1,350	82	117	24W	160°	60,000	120-277V	Yes	N.A. / ✓
36952	14.5T5HO/3F/835/BYP/R	3500K	1,850	82	128	39W	160°	60,000	120-277V	Yes	N.A. / ✓
36953	14.5T5HO/3F/840/BYP/R	4000K	1,900	82	131	39W	160°	60,000	120-277V	Yes	N.A. / ✓



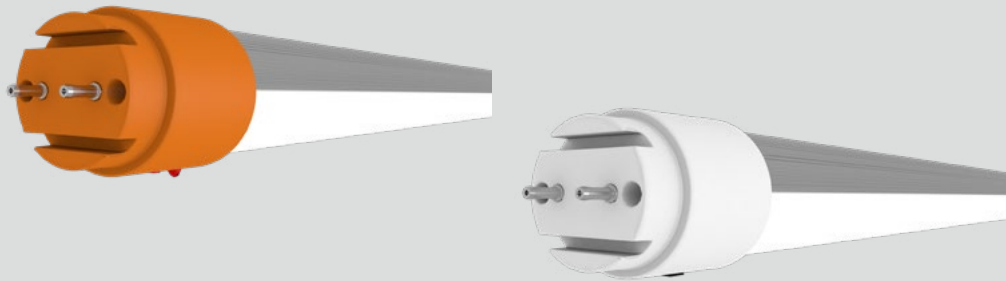
T8 DEB LINE - POWER & CCT SELECT T8 DEB 8'

UNIVERSAL CCT SELECT EMERGENCY TUBE



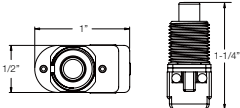
- Designed in 2 connectable parts for transportation convenience
- Five selectable CCTs and three selectable power levels
- Fa8 and R17d swappable lamp bases
- Integral driver suitable for 120-277V
- Replaces 8ft F96T8/F96T12 fluorescent lamps
- Double ended installation, no need to change existing sockets

SPECIFICATIONS												
Product	Model	CCT	Lumens	Efficacy (LPW)	Equiv.	Wattage	Nominal Length	CRI	Life (hrs)	Beam Angle	PET Coated	DLC / NSF
38105	40T8/8F/8CCTS/DEB/SD/C	3000K	5,200	130	96W	40	8'	82	50,000	170°	Yes	√ / √
		3500K	5,200	130								
		4000K	5,500	138								
		5000K	5,500	138								
		6500K	5,500	138								



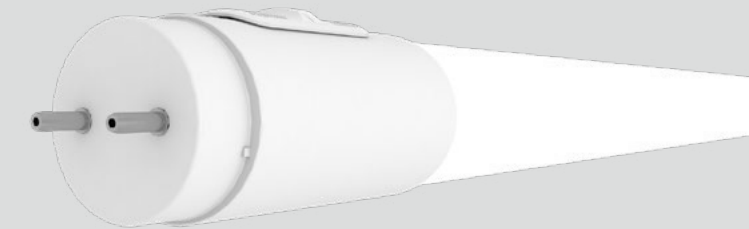
- UL924 listed emergency device
- Innovative SecureSocket lamp holders
- Can also use as DLC listed UL Type B tube working with standard non-shunted lamp holders
- Field selectable color temperatures
- Built-in recyclable Lithium battery for emergency lighting
- Constant power output in emergency mode for a minimum of 90 minutes
- Continuous self-test design

SPECIFICATIONS													
Product	Model	CCT	Lumens	Efficacy (LPW)	Equiv.	Wattage	Nominal Length	CRI	Life (hrs)	THD	Beam Angle	DLC / UL924	
38315	15T8/4F/8CCTS/BYP/EM/KIT	3500K	1,900	127	32W	15	4'	82	50,000	20%	140°	√	
		4000K	2,000	133									
		5000K	2,000	133									
		3500K			N.A.	4.5							
		4000K	600	133									
		5000K											

ACCESSORY ORDERING INFORMATION													
Product	Model	Description				Picture		Dimension					
38325	T8EM/TESTSWITCH	External EM Test Switch (EM Test Switch x 1pcs, terminal cap x 2pcs)											

CCT SELECT T8 UEB LINE

T8 UEB LINE



- Replaces 2', 3' & 4' T8 fluorescent lamp
- Operates directly on 120-277V line voltage
- UEB – Single or double ended installation in bypass mode
- Ultra-high efficacy up to 170LPW
- Field selectable five color temperatures

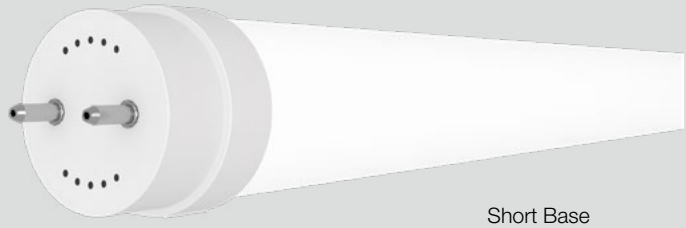
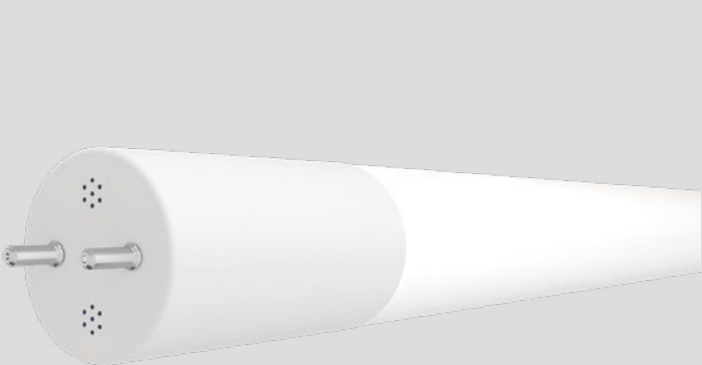
FOCUS FEATURE

CCT Select Switch

3000K
3500K
4000K
5000K
6500K

Select Kelvin

SPECIFICATIONS											
Product	Model	CCT	Lumens	LPW	CRI	Equiv.	Beam Angle	Life (hrs)	Wattage	Nominal Length	DLC / NSF
38675	8T8/2F/8CCTS/UEB/C	3000K	1,080	135	82	17W	220°	60,000	8	2'	√ / √
		3500K	1,136	142							
		4000K	1,200	150							
		5000K	1,200	150							
		6500K	1,136	142							
38676	11T8/3F/8CCTS/UEB/C	3000K	1,485	135	82	25W	220°	60,000	11	3'	√ / √
		3500K	1,575	143							
		4000K	1,650	150							
		5000K	1,650	150							
		6500K	1,575	143							
38677	10T8/4F/8CCTS/UEB/C	3000K	1,600	160	82	32W	220°	60,000	10	4'	√ / √
		3500K	1,620	162							
		4000K	1,700	170							
		5000K	1,700	170							
38678	15T8/4F/8CCTS/UEB/C	3000K	2,050	137	82	32W	220°	60,000	15	4'	√ / √
		3500K	2,150	143							
		4000K	2,250	150							
		5000K	2,250	150							
		6500K	2,150	143							
37231	15T8/4F/8CCTS/UEB	3000K	2,090	139	82	32W	160°	60,000	15	4'	√ / √
		3500K	2,260	151							
		4000K	2,260	151							
		5000K	2,260	151							
		6500K	2,200	147							



- Single ended & Double ended installation (UEB)
- Replaces 2', 3' and 4' T8 fluorescent lamps
- Integral driver suitable for 120-277V
- Ultra-high efficacy up to 170LPW
- Film coated version available

INSTALLATION

Single Ended Bypass Installation

Double Ended Bypass Installation

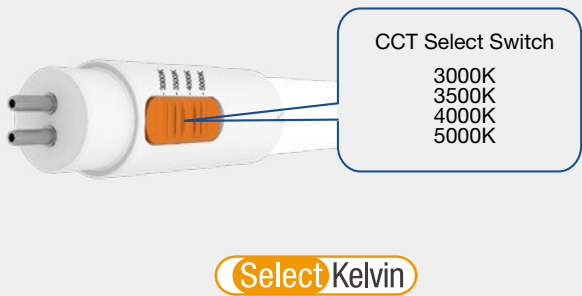
SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC / NSF
38368	8.5T8/4F/830/UEB	3000K	1,600	82	188	32W	220°	60,000	120-277V	Yes	√ / √
38369	8.5T8/4F/835/UEB	3500K	1,600	82	188	32W	220°	60,000	120-277V	Yes	√ / √
38370	8.5T8/4F/840/UEB	4000K	1,650	82	194	32W	220°	60,000	120-277V	Yes	√ / √
38371	8.5T8/4F/850/UEB	5000K	1,650	82	194	32W	220°	60,000	120-277V	Yes	√ / √
38366	8.5T8/4F/840/UEB/C	4000K	1,650	82	194	32W	220°	60,000	120-277V	Yes	√ / √
38367	8.5T8/4F/850/UEB/C	5000K	1,650	82	194	32W	220°	60,000	120-277V	Yes	√ / √
37395	8.5T8/2F/835/UEB	3500K	1,050	82	124	17W	220°	60,000	120-277V	Yes	√ / √
37396	8.5T8/2F/840/UEB	4000K	1,100	82	129	17W	220°	60,000	120-277V	Yes	√ / √
37397	8.5T8/2F/850/UEB	5000K	1,100	82	129	17W	220°	60,000	120-277V	Yes	√ / √
37398	12T8/3F/830/UEB	3000K	1,400	82	117	25W	220°	60,000	120-277V	Yes	√ / √
37399	12T8/3F/835/UEB	3500K	1,400	82	117	25W	220°	60,000	120-277V	Yes	√ / √
37400	12T8/3F/840/UEB	4000K	1,450	82	121	25W	220°	60,000	120-277V	Yes	√ / √
37407	14T8/4F/835/UEB	3500K	2,100	82	150	32W	220°	60,000	120-277V	Yes	√ / √
37408	14T8/4F/840/UEB	4000K	2,200	82	157	32W	220°	60,000	120-277V	Yes	√ / √
37409	14T8/4F/850/UEB	5000K	2,200	82	157	32W	220°	60,000	120-277V	Yes	√ / √
37834	10T8/4F/835/UEB/SB	3500K	1,600	82	160	32W	220°	60,000	120-277V	Yes	√ / N.A.
37835	10T8/4F/840/UEB/SB	4000K	1,650	82	165	32W	220°	60,000	120-277V	Yes	√ / N.A.

CCT SELECT T5 UEB LINE

T5 UEB LINE



FOCUS FEATURE

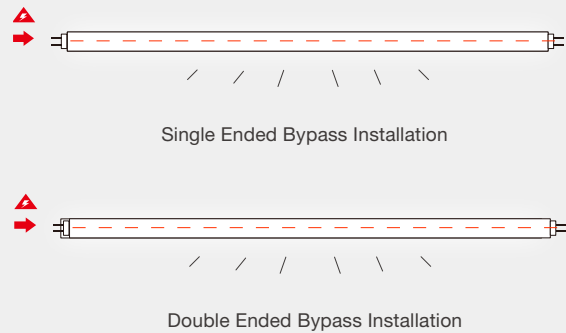


- Replaces 2', 3' & 4' T5 fluorescent lamp
- Operates directly on 120-277V line voltage
- UEB – Single or double ended installation in bypass mode
- Ultra-high efficacy up to 146LPW
- Field selectable four color temperatures

SPECIFICATIONS													
Product	Model	CCT	Lumens	LPW	CRI	Equiv.	THD	Power Factor	PET Coated	Life (hrs)	Wattage	Nominal Length	DLC / NSF
38627	9T5HE/2F/8CCTS/UEB/C	3000K	1,150	128	82	14W	20%	0.9	Yes	60,000	9	2'	N.A. / √
		3500K	1,200	133									
		4000K	1,250	139									
		5000K	1,200	133									
38628	12T5HO/2F/8CCTS/UEB/C	3000K	1,440	120	82	24W	20%	0.9	Yes	60,000	12	2'	N.A. / √
		3500K	1,500	125									
		4000K	1,600	133									
		5000K	1,550	129									
38629	12T5HE/3F/8CCTS/UEB/C	3000K	1,540	128	82	21W	20%	0.9	Yes	60,000	12	3'	N.A. / √
		3500K	1,600	133									
		4000K	1,650	138									
		5000K	1,600	133									
38630	15T5HO/3F/8CCTS/UEB/C	3000K	2,000	133	82	39W	20%	0.9	Yes	60,000	15	3'	N.A. / √
		3500K	2,100	140									
		4000K	2,150	143									
		5000K	2,100	140									
38631	15T5HE/4F/8CCTS/UEB/C	3000K	2,000	133	82	28W	20%	0.9	Yes	60,000	15	4'	√ / √
		3500K	2,050	137									
		4000K	2,150	143									
		5000K	2,100	140									
38632	24T5HO/4F/8CCTS/UEB	3000K	3,200	133	82	54W	20%	0.9	No	60,000	24	4'	√ / √
		3500K	3,300	138									
		4000K	3,500	146									
		5000K	3,300	138									

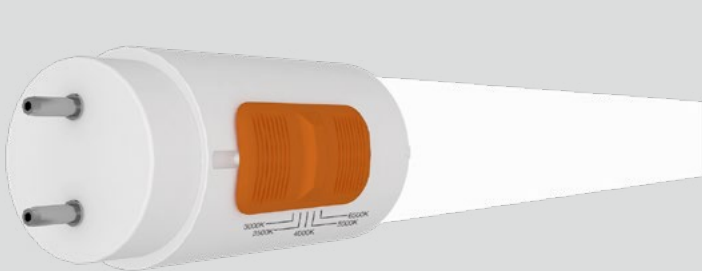


INSTALLATION

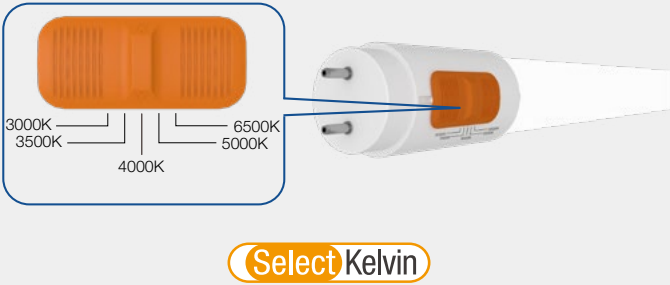


- Replaces 4' T5 fluorescent lamp
- Integral driver suitable for 120-277V
- Single ended & Double ended installation (UEB)
- Very high light output
- NSF (National Sanitation Foundation) certified for Food Zone (Non-Contact), Splash, and Non-Food Zones

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC / NSF
36957	24T5HO/4F/830/UEB	3000K	3,200	82	133	54W	140°	50,000	120-277V	Yes	√ / √
36958	24T5HO/4F/835/UEB	3500K	3,200	82	133	54W	140°	50,000	120-277V	Yes	√ / √
36959	24T5HO/4F/840/UEB	4000K	3,200	82	133	54W	140°	50,000	120-277V	Yes	√ / √
36960	24T5HO/4F/850/UEB	5000K	3,200	82	133	54W	140°	50,000	120-277V	Yes	√ / √



FOCUS FEATURE



- Integral CCT select switch
- Directly work with existing ballast
- Operate also on 120-277V line voltage
- UEB - suitable for both single or double ended installations in BYPass mode

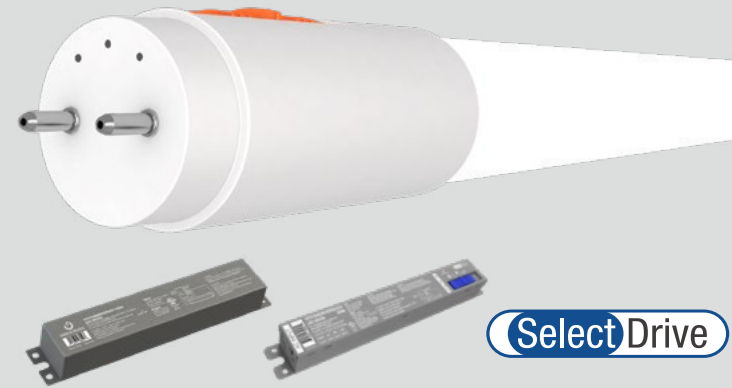
SPECIFICATIONS												
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC / NSF
38094	12T8/4F/8CCTS/HYB/C	3000K	1,700	142	82	Yes	32W	220°	60,000	120-277V	Yes	√ / √
		3500K	1,750	146								
		4000K	1,800	150								
		5000K	1,800	150								
38095	15T8/4F/8CCTS/HYB/C	6500K	1,800	150	82	Yes	32W	220°	60,000	120-277V	Yes	√ / √
		3000K	2,100	140								
		3500K	2,150	143								
		4000K	2,200	147								
38108	15T8U6/8CCTS/HYB/C	5000K	2,200	147	82	Yes	32W	160°	60,000	120-277V	Yes	√ / √
		6500K	2,200	147								
		3500K	2,150	143								



- Suitable for use with select GREEN CREATIVE products
- Dual voltage 120/277 VAC 60Hz input
- Constant power output in emergency mode for a minimum of 90 minutes
- Meets or exceeds all National Electrical Code and Life Safety Code Emergency Lighting Requirements

SPECIFICATIONS								
Product	Model	Input Voltage	Output Power	Charge Time.	Emergency Run Time	Battery	Application	T20
34958	5EMDRIVER	120-277V	5W	24 hours	90 minutes	Hi-temp rechargeable Lithium-Ion	Select GREEN CREATIVE retrofit lamps	N.A.
34959	10EMDRIVER	120-277V	10W	24 hours	90 minutes	Hi-temp rechargeable Lithium-Ion	Select GREEN CREATIVE retrofit lamps	√
37934	8EMINVERTER	100-277V	8W	24 hours	90 minutes	LiFePO4 12.8V 1.6Ah	Select GREEN CREATIVE fixtures and lamps	√
38096	24EMINVERTER	100-277V	24W	24 hours	90 minutes	LiFePO4 12.8V 4.5Ah	Select GREEN CREATIVE retrofit lamps	√

CCT SELECT T8 EXT



- Five field selectable color temperature
- Options of single wattage or SelectDrive external drivers
- Compatible with 0-10V controls, Flicker Free (<5% flicker)
- Utilizes existing lamp holders – shunted or non-shunted

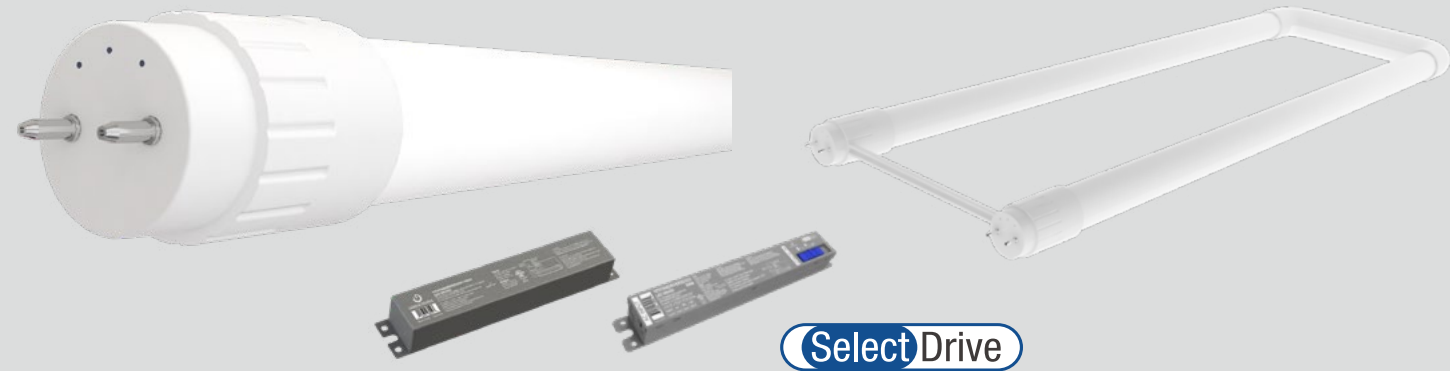
FOCUS FEATURE

3000K 4000K 6500K
3500K 5000K

Select Kelvin

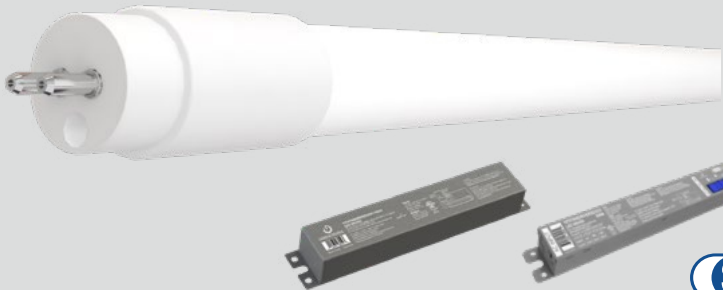
SPECIFICATIONS											
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
37223	9.5T8/2F/8CCTS/EXT	3000K	1,350	142	82	17W	220°	60,000	120-277V	Yes	✓
		3500K	1,400	147							
		4000K	1,500	158							
		5000K	1,500	158							
		6500K	1,500	158							
37224	10.5T8/3F/8CCTS/EXT	3000K	1,450	138	82	25W	220°	60,000	120-277V	Yes	✓
		3500K	1,500	143							
		4000K	1,600	152							
		5000K	1,600	152							
		6500K	1,600	152							
37225	11.5T8/4F/8CCTS/EXT	3000K	1,600	139	82	32W	220°	60,000	120-277V	Yes	✓
		3500K	1,650	143							
		4000K	1,700	148							
		5000K	1,700	148							
		6500K	1,700	148							
37226	14T8/4F/8CCTS/EXT	3000K	1,920	137	82	32W	220°	60,000	120-277V	Yes	✓
		3500K	2,000	143							
		4000K	2,050	146							
		5000K	2,050	146							
		6500K	2,050	146							
35896	15T8T5HEDRIVER/SD/2CH	15W / SelectDrive 120-277V with 0-10V Dimming External LED Driver for use with 1-2 T8/T5 HE Lamps									
35897	15T8T5HEDRIVER/SD/4CH	15W / SelectDrive 120-277V with 0-10V Dimming External LED Driver for use with 3-4 T8/T5 HE Lamps									
98259	15T8T5HEDRIVER/2CH/R	15W / 120-277V with 0-10V Dimming External LED Driver for use with 1-2 T8/T5 HE Lamps									
98260	15T8T5HEDRIVER/4CH/R	15W / 120-277V with 0-10V Dimming External LED Driver for use with 3-4 T8/T5 HE Lamps									
FHSCP-UNV-10.7WL	FU10W/T5T8/EXT/EMDRIVER	10.7W EM Driver for use with EXT Type C TLED Systems									

T8 EXT LINE



- Compatible with 0-10V controls
- Utilizes existing lamp holders – shunted or non-shunted
- Flicker Free (<5% flicker)
- Options of single wattage or SelectDrive external drivers

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
98326	9.5T8/2F/835/EXT	3500K	1,400	82	147	Yes	17W	220°	60,000	120-277V	Yes	✓
98327	9.5T8/2F/840/EXT	4000K	1,500	82	158	Yes	17W	220°	60,000	120-277V	Yes	✓
98329	10.5T8/3F/835/EXT	3500K	1,500	82	143	Yes	25W	220°	60,000	120-277V	Yes	✓
98330	10.5T8/3F/840/EXT	4000K	1,600	82	152	Yes	25W	220°	60,000	120-277V	Yes	✓
37121	11.5T8/4F/830/EXT/R	3000K	1600	82	139	Yes	32W	220°	60,000	120-277V	Yes	✓
98332	11.5T8/4F/835/EXT	3500K	1650	82	143	Yes	32W	220°	60,000	120-277V	Yes	✓
37123	11.5T8/4F/840/EXT/R	4000K	1700	82	148	Yes	32W	220°	60,000	120-277V	Yes	✓
37124	11.5T8/4F/850/EXT/R	5000K	1700	82	148	Yes	32W	220°	60,000	120-277V	Yes	✓
35675	14T8/4F/835/EXT	3500K	2000	82	143	Yes	32W	220°	60,000	120-277V	Yes	✓
37126	14T8/4F/840/EXT/R	4000K	2050	82	146	Yes	32W	220°	60,000	120-277V	Yes	✓
37127	14T8/4F/850/EXT/R	5000K	2050	82	146	Yes	32W	220°	60,000	120-277V	Yes	✓
35461	14.5T8U6/835/EXT	3500K	2,000	82	138	Yes	32W	220°	60,000	120-277V	Yes	✓
98338	14.5T8U6/840/EXT	4000K	2,200	82	152	Yes	32W	220°	60,000	120-277V	Yes	✓
35896	15T8T5HEDRIVER/SD/2CH	15W / SelectDrive 120-277V with 0-10V Dimming External LED Driver for use with 1-2 T8/T5 HE Lamps										
35897	15T8T5HEDRIVER/SD/4CH	15W / SelectDrive 120-277V with 0-10V Dimming External LED Driver for use with 3-4 T8/T5 HE Lamps										
98259	15T8T5HEDRIVER/2CH/R	15W / 120-277V with 0-10V Dimming External LED Driver for use with 1-2 T8/T5 HE Lamps										
98260	15T8T5HEDRIVER/4CH/R	15W / 120-277V with 0-10V Dimming External LED Driver for use with 3-4 T8/T5 HE Lamps										
FHSCP-UNV-10.7WL	FU10W/T5T8/EXT/EMDRIVER	10.7W EM Driver for use with EXT Type C TLED Systems										
FHSCP-UNV-17WL	FU17W/T5T8/EXT/EMDRIVER	17W EM Driver for use with EXT Type C TLED Systems										

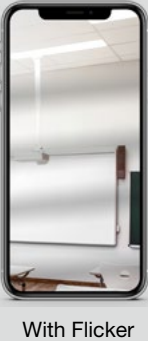


- Compatible with 0-10V controls
- Utilizes existing lamp holders – shunted or non-shunted
- Flicker Free (<5% flicker)
- Options of single wattage or SelectDrive external drivers

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
98307	9.5T5HE/2F/835/EXT	3500K	1,400	82	147	Yes	14W	120°	60,000	120-277V	Yes	N.A.
98308	9.5T5HE/2F/840/EXT	4000K	1,500	82	158	Yes	14W	120°	60,000	120-277V	Yes	N.A.
98310	11T5HE/3F/835/EXT	3500K	1,550	82	141	Yes	21W	120°	60,000	120-277V	Yes	N.A.
98311	11T5HE/3F/840/EXT	4000K	1,650	82	150	Yes	21W	120°	60,000	120-277V	Yes	N.A.
98312	13.5T5HE/4F/830/EXT	3000K	1,800	82	133	Yes	28W	120°	60,000	120-277V	Yes	✓
98313	13.5T5HE/4F/835/EXT	3500K	1,850	82	137	Yes	28W	120°	60,000	120-277V	Yes	✓
98314	13.5T5HE/4F/840/EXT	4000K	2,000	82	148	Yes	28W	120°	60,000	120-277V	Yes	✓
98321	22T5HO/4F/830/EXT	3000K	3,200	82	145	Yes	54W	120°	50,000	120-277V	Yes	✓
98322	22T5HO/4F/835/EXT	3500K	3,200	82	145	Yes	54W	120°	50,000	120-277V	Yes	✓
98323	22T5HO/4F/840/EXT	4000K	3,400	82	155	Yes	54W	120°	50,000	120-277V	Yes	✓
98324	22T5HO/4F/850/EXT	5000K	3,400	82	155	Yes	54W	120°	50,000	120-277V	Yes	✓
35896	15T8T5HEDRIVER/SD/2CH	15W / SelectDrive 120-277V with 0-10V Dimming External LED Driver for use with 1-2 T8/T5 HE Lamps										
35897	15T8T5HEDRIVER/SD/4CH	15W / SelectDrive 120-277V with 0-10V Dimming External LED Driver for use with 3-4 T8/T5 HE Lamps										
98259	15T8T5HEDRIVER/2CH/R	15W / 120-277V with 0-10V Dimming External LED Driver for use with 1-2 T8/T5 HE Lamps										
98260	15T8T5HEDRIVER/4CH/R	15W / 120-277V with 0-10V Dimming External LED Driver for use with 3-4 T8/T5 HE Lamps										
98261	24T5HODRIVER/2CH/R	24W / 120-277V with 0-10V Dimming External LED Driver for use with 1-2 T5 HO Lamps										
98262	24T5HODRIVER/4CH/R	24W / 120-277V with 0-10V Dimming External LED Driver for use with 3-4 T5 HO Lamps										
FHSCP-UNV-10.7WL	FU10W/T5T8/EXT/EMDRIVER	10.7W EM Driver for use with EXT Type C TLED Systems										
FHSCP-UNV-17WL	FU17W/T5T8/EXT/EMDRIVER	17W EM Driver for use with EXT Type C TLED Systems										

Flicker Free

Our external drivers are compatible with a wide range of dimming systems at 0-10V, provide flicker free lighting performance, and support energy compliance to most building codes.

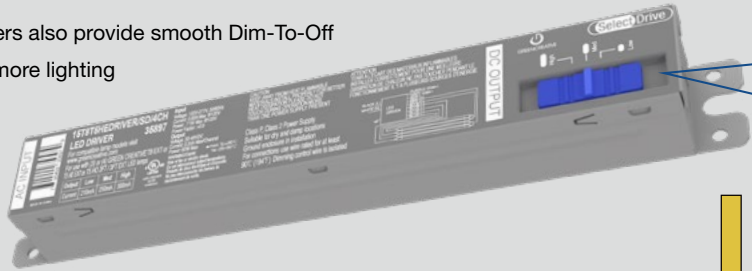


SelectDrive Technology

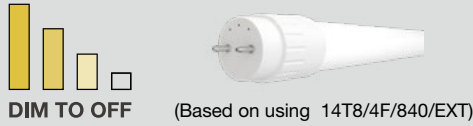
Field Selectable lumen outputs & Dim-To-Off

SelectDrive external driver enables users to choose from three field-selectable lumen outputs with just the flip of a switch. Meet a variety of lighting needs with just one product.

The SelectDrive external drivers also provide smooth Dim-To-Off performance, enabling even more lighting control flexibility.

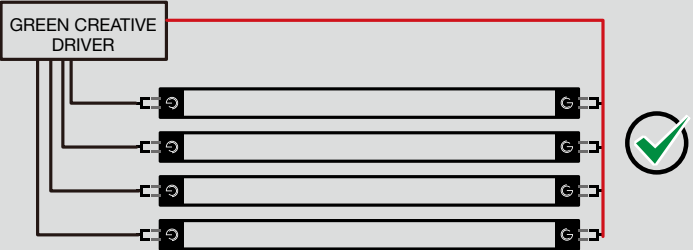


- HIGH
14W / 2000lm
- MED
11W / 1600lm
- LOW
9W / 1300lm



Parallel Outputs Design

Parallel outputs design require no minimum lamp load to operate properly. This eliminates the risk of lamp damage from overloads regardless of the number of lamps connected. The 2 channel driver can be used for 1-2 lamps, and the 4 channel driver can be used for 1-4 lamps without number of lamps limitation.



Suitable for Hazardous Location

Single wattage driver is UL Type HL Certified

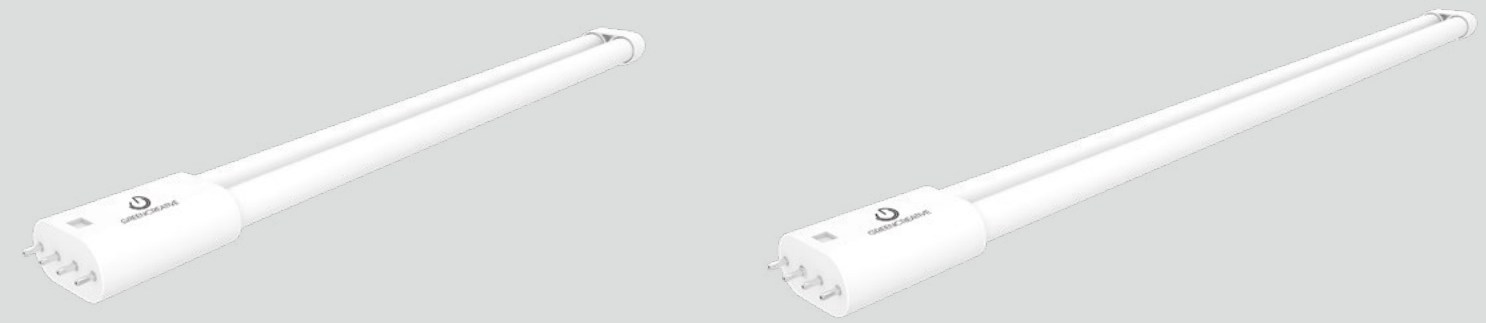
Single wattage external driver is UL Type HL certified (Class 1 Division 2 UL844 Listed), thus can be used directly for lamps installed in hazardous (classified) location areas without further evaluation.

- Chemical Processing Facilities
- Industrial & Manufacturing Plants
- Ethanol & Petroleum Refineries
- Wastewater & Treatment Facilities
- Power Generation Facilities
- Food and Beverage Preparation
- Coolers / Freezers



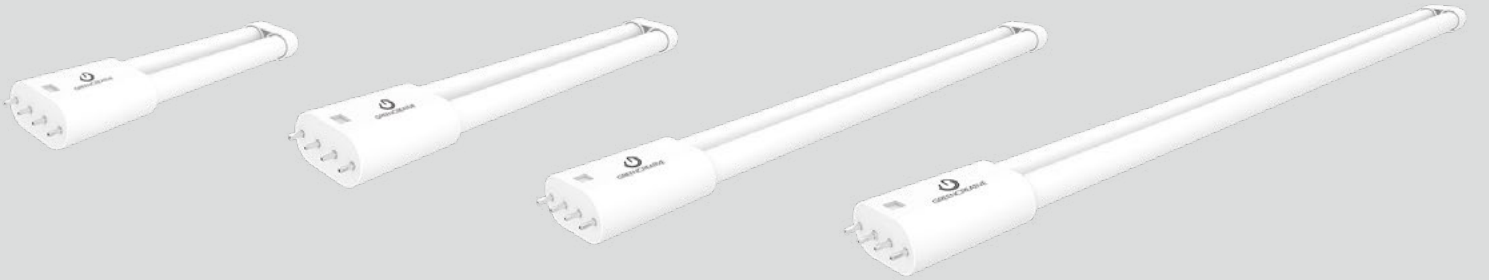
PLL DIR LINE

PLL BYP LINE



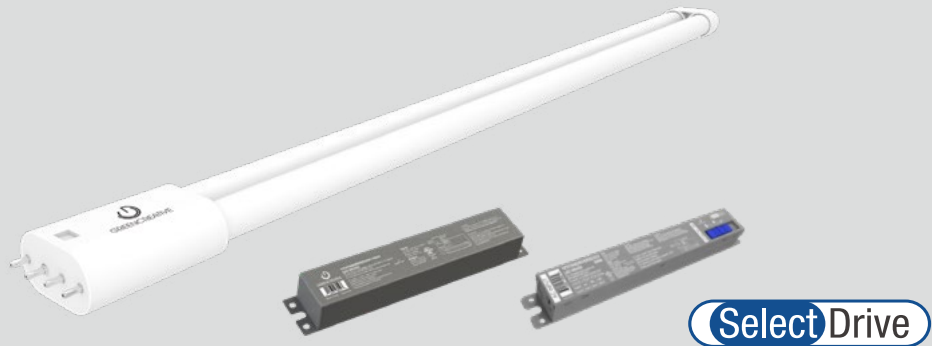
- Plug & Play installation
- Instant Start & Programmed Start ballast compatible
- Plastic film prevents glass from shattering
- Installs into 2G11 sockets
- 0-10V dimmable (ballast dependent)

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
36777	13PLL/830/GL/DIR/R	3000K	2,050	82	158	Yes	40W	160°	50,000	120-277V	Yes	✓
36778	13PLL/835/GL/DIR/R	3500K	2,100	82	162	Yes	40W	160°	50,000	120-277V	Yes	✓
36779	13PLL/840/GL/DIR/R	4000K	2,100	82	162	Yes	40W	160°	50,000	120-277V	Yes	✓
98488	14.5PLL/835/GL/DIR	3500K	1,950	82	134	Yes	36W	160°	50,000	120-277V	Yes	N.A.
98489	14.5PLL/840/GL/DIR	4000K	2,000	82	138	Yes	36W	160°	50,000	120-277V	Yes	N.A.



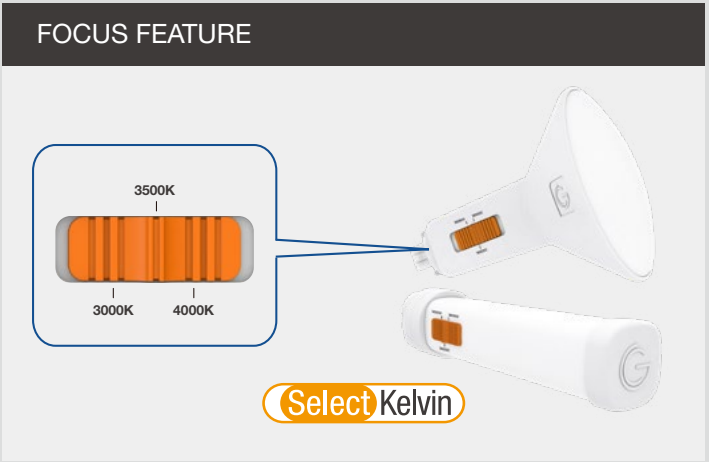
- Integral driver suitable for 120-277V
- Replaces 18W / 24W / 36W / 40W 4-pin (2G11) CFL lamps
- High efficacy up to 138 LPW
- Plastic film prevents glass from shattering

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC	
34858	8.5PLL/835/GL/BYP	3500K	950	82	112	18W	160°	50,000	120-277V	Yes	N.A.	
34859	8.5PLL/840/GL/BYP	4000K	980	82	115	18W	160°	50,000	120-277V	Yes	N.A.	
34861	10PLL/835/GL/BYP	3500K	1,200	82	120	24W	160°	50,000	120-277V	Yes	N.A.	
34862	10PLL/840/GL/BYP	4000K	1,250	82	125	24W	160°	50,000	120-277V	Yes	N.A.	
34864	16PLL/835/GL/BYP	3500K	1,950	82	122	36W	160°	50,000	120-277V	Yes	N.A.	
34865	16PLL/840/GL/BYP	4000K	2,000	82	125	36W	160°	50,000	120-277V	Yes	N.A.	
36983	17PLL/830/BYP/R	3000K	2,050	82	121	40W	160°	50,000	120-277V	Yes	✓	
36984	17PLL/835/BYP/R	3500K	2,150	82	126	40W	160°	50,000	120-277V	Yes	✓	
36985	17PLL/840/BYP/R	4000K	2,200	82	129	40W	160°	50,000	120-277V	Yes	✓	



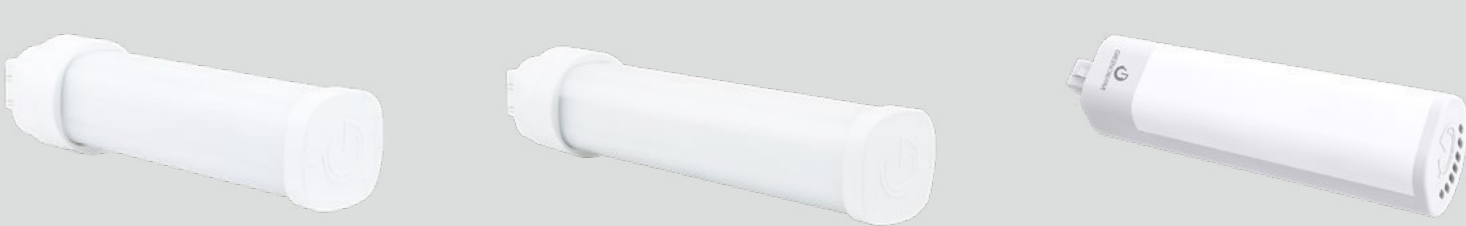
- Options of single wattage or SelectDrive external drivers
- Replaces 36W / 40W 4-pin (2G11) CFL lamps
- 0-10V dimming
- Suitable for use in enclosed fixtures

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
36704	13PLL/835/EXT	3500K	1,800	82	138	Yes	36W	110°	50,000	120-277V	Yes	N.A.
36705	13PLL/840/EXT	4000K	2,000	82	154	Yes	36W	110°	50,000	120-277V	Yes	N.A.
36707	14PLL/835/EXT	3500K	2,000	82	143	Yes	40W	140°	50,000	120-277V	Yes	√
36708	14PLL/840/EXT	4000K	2,200	82	157	Yes	40W	140°	50,000	120-277V	Yes	√
36710	19PLL/835/EXT	3500K	2,600	82	137	Yes	40W	140°	50,000	120-277V	Yes	√
36711	19PLL/840/EXT	4000K	2,800	82	147	Yes	40W	140°	50,000	120-277V	Yes	√
35896	15T8T5HEDRIVER/SD/2CH	15W / SelectDrive 120-277V with 0-10V Dimming External LED Driver for use with 1-2 PLL EXT Lamps										
35897	15T8T5HEDRIVER/SD/4CH	15W / SelectDrive 120-277V with 0-10V Dimming External LED Driver for use with 1-4 PLL EXT Lamps										
98259	15T8T5HEDRIVER/2CH/R	15W / 120-277V with 0-10V Dimming External LED Driver for use with 1-2 PLL EXT Lamps										
98260	15T8T5HEDRIVER/4CH/R	15W / 120-277V with 0-10V Dimming External LED Driver for use with 1-4 PLL EXT Lamps										
98261	24T5HODRIVER/2CH/R	24W / 120-277V with 0-10V Dimming External LED Driver for use with 1-2 PLL EXT Lamps										
98262	24T5HODRIVER/4CH/R	24W / 120-277V with 0-10V Dimming External LED Driver for use with 1-4 PLL EXT Lamps										
FHSCP-UNV-10.7WL	FU10W/T5T8/EXT/EMDRIVER	10.7W EM Driver for use with EXT Type C PLL Systems										
FHSCP-UNV-17WL	FU17W/T5T8/EXT/EMDRIVER	17W EM Driver for use with EXT Type C PLL Systems										



- Plug & Play installation (electronic ballasts only)
- Three field selectable color temperature
- Compatible with G24q & GX24q sockets
- 310° rotatable base (horizontal model) allows light to be directed as needed
- Compatible with select 0-10V dimmable ballasts and controls

SPECIFICATIONS												
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
37086	8.5PLH/8CCTS/DIR	3000K	1,000	109	82	Yes	26W	110°	50,000	120-277V	No	√
		4000K	1,050	124								
37087	9.5PLV/8CCTS/DIR	3000K	1,100	116	82	Yes	26W	120°	50,000	120-277V	No	√
		4000K	1,150	121								



- Plug & Play installation (electronic ballasts only)
- Compatible with G24q & GX24q sockets
- 310° rotatable base allows light to be directed as needed
- Compatible with select 0-10V dimmable ballasts and controls
- Ballast Adaptive Technology allows one LED lamp to be powered by a range of fluorescent ballasts instead of restricting to one wattage rating

High Flexibility - Ballast Adaptive Technology		
Ballast Type	Lumens	Bare Lamp
13W	600	4.5W
18W	700	5.5W
26W	1020	8.5W
PL H 8.5W DIR		

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
57895	5.5PLH/827/DIR/RC	2700K	520	82	95	Yes	13-18W	110°	50,000	120-277V	No	N.A.
57896	5.5PLH/830/DIR/RC	3000K	550	82	100	Yes	13-18W	110°	50,000	120-277V	No	N.A.
57897	5.5PLH/835/DIR/RC	3500K	550	82	100	Yes	13-18W	110°	50,000	120-277V	No	N.A.
57898	5.5PLH/840/DIR/RC	4000K	560	82	102	Yes	13-18W	110°	50,000	120-277V	No	N.A.
28366	8.5PLH/827/DIR/R	2700K	870	82	102	Yes	26W	110°	50,000	120-277V	No	✓
28367	8.5PLH/830/DIR/R	3000K	950	82	112	Yes	26W	110°	50,000	120-277V	No	✓
28368	8.5PLH/835/DIR/R	3500K	950	82	112	Yes	26W	110°	50,000	120-277V	No	✓
28369	8.5PLH/840/DIR/R	4000K	1,020	82	120	Yes	26W	110°	50,000	120-277V	No	✓
57903	10.5PLH/930/DIR	3000K	890	92	85	Yes	26W	110°	50,000	120-277V	No	N.A.
98245	14.5PLH/835/DIR	3500K	1,750	82	120	Yes	42W	110°	50,000	120-277V	No	N.A.
98246	14.5PLH/840/DIR	4000K	1,800	82	124	Yes	42W	110°	50,000	120-277V	No	N.A.



- Plug & Play installation (electronic ballasts only)
- Compatible with G24q & GX24q sockets
- Patented design
- Compatible with select 0-10V dimmable ballasts and controls
- Ballast Adaptive Technology allows one LED lamp to be powered by a range of fluorescent ballasts instead of restricting to one wattage rating

High Flexibility - Ballast Adaptive Technology		
Ballast Type	Lumens	Bare Lamp
13W	590	5W
18W	820	6W
26W	1020	9.5W
PL V 9.5W DIR		

SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
28370	6PLV/827/DIR/R	2700K	600	82	100	Yes	13-18W	120°	50,000	120-277V	No	N.A.
28371	6PLV/830/DIR/R	3000K	620	82	103	Yes	13-18W	120°	50,000	120-277V	No	N.A.
28372	6PLV/835/DIR/R	3500K	620	82	103	Yes	13-18W	120°	50,000	120-277V	No	N.A.
28373	6PLV/840/DIR/R	4000K	640	82	107	Yes	13-18W	120°	50,000	120-277V	No	N.A.
28374	9.5PLV/827/DIR/R	2700K	950	82	100	Yes	26W	120°	50,000	120-277V	No	✓
28375	9.5PLV/830/DIR/RC	3000K	1,000	82	105	Yes	26W	120°	50,000	120-277V	No	✓
28376	9.5PLV/835/DIR/RC	3500K	1,000	82	105	Yes	26W	120°	50,000	120-277V	No	✓
28377	9.5PLV/840/DIR/RC	4000K	1,020	82	107	Yes	26W	120°	50,000	120-277V	No	✓
57918	11PLV/930/DIR/R	3000K	920	92	84	Yes	26W	120°	50,000	120-277V	No	N.A.
98248	17PLV/830/DIR	3000K	1,900	82	112	Yes	42W	120°	50,000	120-277V	No	✓
98250	17PLV/840/DIR	4000K	2,000	82	118	Yes	42W	120°	50,000	120-277V	No	✓

CCT SELECT PL HYBM LINE

PL BYP / HYBM LINE

PL:EDGE
SERIES

DOE
REPORT

MAGNETIC
BALLAST
COMPATIBLE

120-
277V
UNIVERSAL

Horizontal
Installation

Vertical
Installation

 **SCAN ME or
CLICK HERE**

PL:EDGE
SERIES

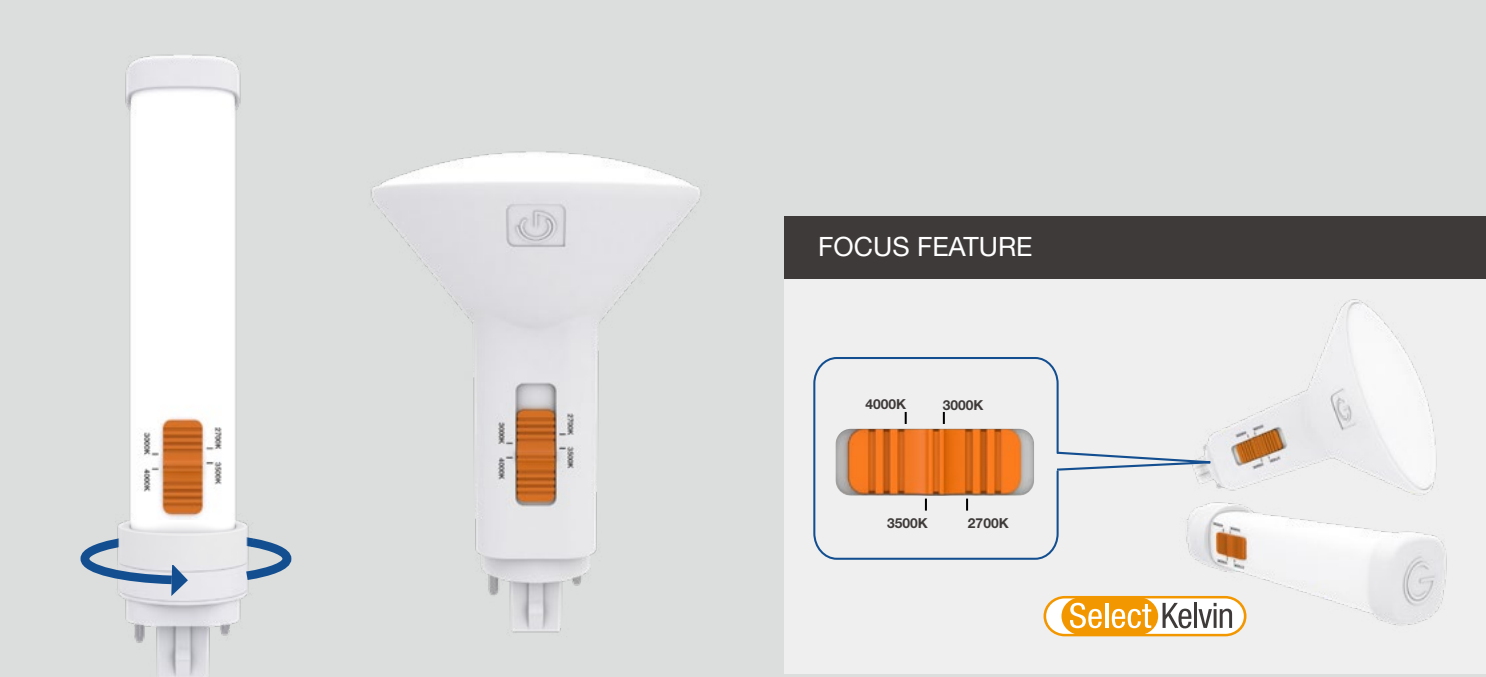
DOE
REPORT

MAGNETIC
BALLAST
COMPATIBLE

120-
277V
UNIVERSAL

Horizontal
Installation

 **SCAN ME or
CLICK HERE**



- **HYBrid installation - DIrect or BYPass**
- **Four field selectable color temperature**
- **Compatible with magnetic ballasts - DIrect installat**
- **Built-in universal voltage driver - BYPass installation**
- **310° rotatable base (horizontal model) allows light to be directed as needed**

SPECIFICATIONS											
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
37084	8PLH/8CCTS/HYBM	2700K	870	109	82	Yes	26W	110°	50,000	120-277V	No
		3000K	920	115							
		3500K	1,000	125							
		4000K	1,000	125							
37085	8PLV/8CCTS/HYBM	2700K	1,000	125	82	Yes	26W	120°	50,000	120-277V	No
		3000K	1,050	131							
		3500K	1,100	138							
		4000K	1,100	138							



- **HYBrid installation - DIrect or BYPass**
- **Compatible with magnetic ballasts - DIrect installation**
- **Built-in universal voltage driver - BYPass installation**
- **310° rotatable base allows light to be directed as needed**

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
34856	5.5PLH/830/HYBM	3000K	550	82	100	No	13-18W	110°	50,000	120-277V	No
36642	5.5PLH/835/HYBM/R	3500K	600	82	109	No	13-18W	110°	50,000	120-277V	No
36643	5.5PLH/840/HYBM/R	4000K	620	82	113	No	13-18W	110°	50,000	120-277V	No
98400	8PLH/830/HYBM	3000K	920	82	115	No	26W	110°	50,000	120-277V	No
98401	8PLH/835/HYBM	3500K	920	82	115	No	26W	110°	50,000	120-277V	No
98402	8PLH/840/HYBM	4000K	950	82	119	No	26W	110°	50,000	120-277V	No
36640	15.5PLH/835/BYP/R	3500K	1,950	82	126	No	42W	110°	50,000	120-277V	No
36641	15.5PLH/840/BYP/R	4000K	2,000	82	129	No	42W	110°	50,000	120-277V	No

Note: PL H 15.5W BYP operates on line voltage only and is not compatible with magnetic ballasts

PL BYP / HYBM LINE

PL:EDGE
SERIES

DOE
REPORT

MAGNETIC

BALLAST
COMPATIBLE

120-
277V

UNIVERSAL



Vertical
Installation



SCAN ME or
CLICK HERE

PL:EDGE
SERIES

DOE
REPORT

120-
277V

UNIVERSAL



SCAN ME or
CLICK HERE



- **HYBrid installation - DIRect or BYPass**
- **Compatible with magnetic ballasts - DIRect installation**
- **Built-in universal voltage driver - BYPass installation**
- **Patented design**

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
98385	5.5PLV/835/HYBM	3500K	600	82	109	No	13-18W	120°	50,000	120-277V	No
98386	5.5PLV/840/HYBM	4000K	620	82	113	No	13-18W	120°	50,000	120-277V	No
98387	8.5PLV/827/HYBM	2700K	950	82	112	No	26W	120°	50,000	120-277V	No
98389	8.5PLV/835/HYBM	3500K	1,000	82	118	No	26W	120°	50,000	120-277V	No
98390	8.5PLV/840/HYBM	4000K	1,020	82	120	No	26W	120°	50,000	120-277V	No
98256	16.5PLV/830/BYP	3000K	1,800	82	109	No	42W	120°	50,000	120-277V	No
98257	16.5PLV/835/BYP	3500K	1,850	82	112	No	42W	120°	50,000	120-277V	No
98258	16.5PLV/840/BYP	4000K	1,900	82	115	No	42W	120°	50,000	120-277V	No

Note: PL V 16.5W BYP operates on line voltage only and is not compatible with magnetic ballasts

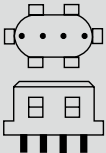
PLS BYP LINE

PL:EDGE
SERIES

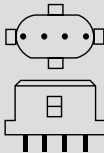
DOE
REPORT

120-
277V

UNIVERSAL



2GX7 (BYPass)
Replaces 13W



2G7 (BYPass)
Replaces 7-9W

- **BYPass installation – Requires bypassing the ballast**
- **Suitable for use in totally enclosed fixtures**
- **180° rotatable base**
- **Compact form factor fits most fixtures**



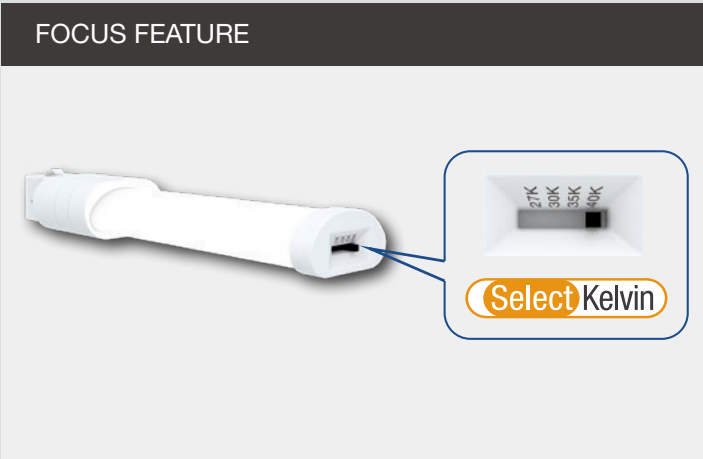
SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
36631	3.5PLS/835/BYP/2G7/R	3500K	350	82	100	No	7-9W	120°	50,000	120-277V	Yes
36637	5.5PLS/835/BYP/2GX7/R	3500K	600	82	109	No	13W	120°	50,000	120-277V	Yes

PLS CCT SELECT BYP / HYB LINE

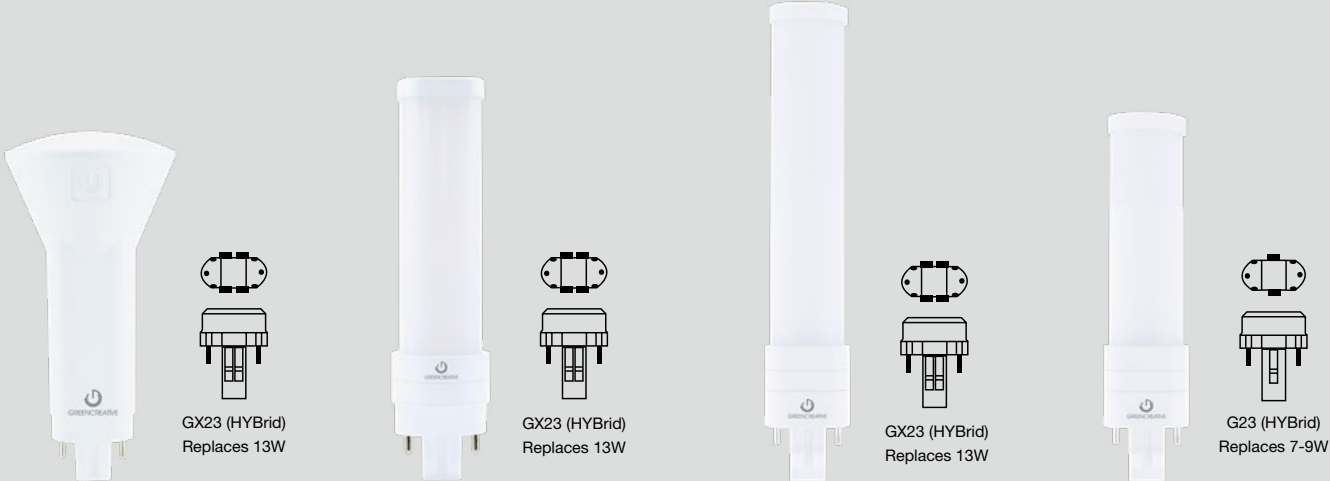
PLS HYB LINE



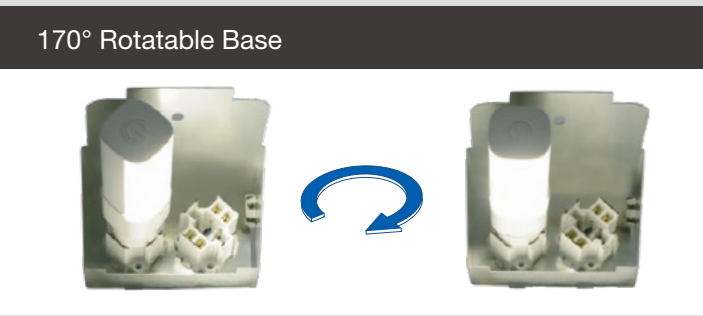
- Replaces 7-13W CFL lamps
- Four field selectable CCTs
- Industry leading lumen output and high efficacy in the class
- Bypass and Hybrid installation options



SPECIFICATIONS											
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Equiv.	Beam Angle	Base Rotatable Angle	Life (hrs)	Voltage	Encl.
38671	3.5PLS/8CCTS/HYBM/G23	2700K	405	116	82	7-9W	120°	180°	70,000	120-277V	Yes
		3000K	405	116							
		3500K	435	124							
		4000K	435	124							
38673	5.5PLS/8CCTS/HYBM/GX23	2700K	660	120	82	13W	120°	180°	70,000	120-277V	Yes
		3000K	660	120							
		3500K	690	125							
		4000K	690	125							
38672	3.5PLS/8CCTS/BYP/2G7	2700K	405	116	82	7-9W	120°	180°	70,000	120-277V	Yes
		3000K	405	116							
		3500K	435	124							
		4000K	435	124							
38674	5.5PLS/8CCTS/BYP/2GX7	2700K	660	120	82	13W	120°	180°	70,000	120-277V	Yes
		3000K	660	120							
		3500K	690	125							
		4000K	690	125							



- HYBrid installation - DIRection or BYPass
- Compatible with magnetic ballasts - DIRection installation
- Built-in universal voltage driver - BYPass installation
- Exceptional efficacy



SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
36627	3.5PLS/827/HYB/G23/R	2700K	325	82	93	No	7-9W	120°	50,000	120-277V	Yes
36628	3.5PLS/830/HYB/G23/R	3000K	340	82	97	No	7-9W	120°	50,000	120-277V	Yes
36629	3.5PLS/835/HYB/G23/R	3500K	350	82	100	No	7-9W	120°	50,000	120-277V	Yes
36630	3.5PLS/840/HYB/G23/R	4000K	370	82	106	No	7-9W	120°	50,000	120-277V	Yes
98403	5.5PLSV/827/HYB/GX23	2700K	570	82	104	No	13W	120°	50,000	120-277V	No
98404	5.5PLSV/830/HYB/GX23	3000K	600	82	109	No	13W	120°	50,000	120-277V	No
98405	5.5PLSV/835/HYB/GX23	3500K	600	82	109	No	13W	120°	50,000	120-277V	No
98406	5.5PLSV/840/HYB/GX23	4000K	620	82	113	No	13W	120°	50,000	120-277V	No
36645	5.5PLSH/830/HYB/GX23/R	3000K	580	82	105	No	13W	110°	50,000	120-277V	No
36646	5.5PLSH/835/HYB/GX23/R	3500K	600	82	109	No	13W	110°	50,000	120-277V	No
36647	5.5PLSH/840/HYB/GX23/R	4000K	620	82	113	No	13W	110°	50,000	120-277V	No
36632	5.5PLS/827/HYB/GX23/R	2700K	520	82	95	No	13W	120°	50,000	120-277V	Yes
36633	5.5PLS/830/HYB/GX23/R	3000K	550	82	100	No	13W	120°	50,000	120-277V	Yes
36634	5.5PLS/835/HYB/GX23/R	3500K	600	82	109	No	13W	120°	50,000	120-277V	Yes
36635	5.5PLS/840/HYB/GX23/R	4000K	620	82	113	No	13W	120°	50,000	120-277V	Yes

CCT SELECT PLO DIR LINE

PLO DIR LINE

PL:EDGE
SERIES

DOE
REPORT

ELECTRONIC
BALLAST
COMPATIBLE

Horizontal
Installation

Vertical
Installation



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PL:EDGE
SERIES

DOE
REPORT

ELECTRONIC
BALLAST
COMPATIBLE

Horizontal
Installation

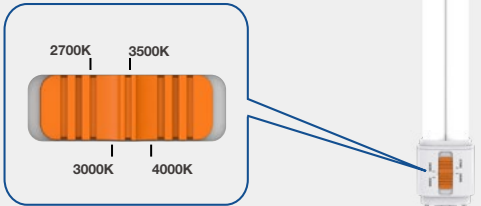
Vertical
Installation



SCAN ME or
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FOCUS FEATURE



- Plug & Play installation (electronic ballasts only)
- Omni directional light distribution suitable for horizontal or vertical installations
- Three field selectable color temperature
- Replaces G24q & GX24q (4-pin) 13W-26W CFL lamps
- 0-10V dimming ballast compatible

SPECIFICATIONS											
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
37089	9.5PLO/8CCTS/DIR	3000K	1,150	121	82	Yes	26W	360°	50,000	120-277V	Yes
		3500K	1,200	126							
		4000K	1,200	126							



- Plug & Play installation (electronic ballasts only)
- Omni directional light distribution suitable for horizontal or vertical installations
- Replaces G24q & GX24q (4-pin) 13W-26W CFL lamps
- 0-10V dimming ballast compatible

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
34989	6.5PLO/830/DIR	3000K	740	82	113	Yes	13-18W	360°	50,000	120-277V	Yes
34990	6.5PLO/835/DIR	3500K	780	82	120	Yes	13-18W	360°	50,000	120-277V	Yes
34991	6.5PLO/840/DIR	4000K	800	82	123	Yes	13-18W	360°	50,000	120-277V	Yes
34992	9.5PLO/827/DIR	2700K	1,050	82	110	Yes	26W	360°	50,000	120-277V	Yes
34993	9.5PLO/830/DIR	3000K	1,100	82	115	Yes	26W	360°	50,000	120-277V	Yes
34994	9.5PLO/835/DIR	3500K	1,150	82	121	Yes	26W	360°	50,000	120-277V	Yes
34995	9.5PLO/840/DIR	4000K	1,200	82	126	Yes	26W	360°	50,000	120-277V	Yes

CCT SELECT PLO BYP LINE

PLO HYBM LINE

PL:EDGE
SERIES

DOE
REPORT

ELECTRONIC
BALLAST
COMPATIBLE

120-
277V
UNIVERSAL

Horizontal
Installation

Vertical
Installation



SCAN ME or
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PL:EDGE
SERIES

DOE
REPORT

MAGNETIC
BALLAST
COMPATIBLE

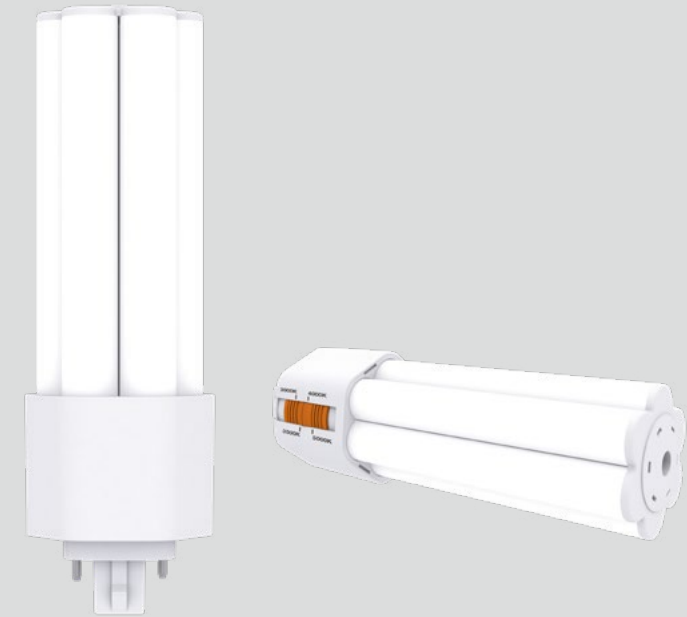
120-
277V
UNIVERSAL

Horizontal
Installation

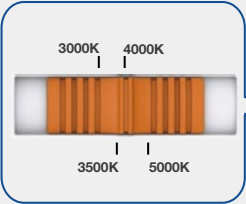
Vertical
Installation



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FOCUS FEATURE



Select Kelvin

- Integral driver working off line voltage
- Field selectable color temperatures
- Omni directional light distribution suitable for horizontal or vertical installations
- Frosted lens for softer lighting effect

SPECIFICATIONS											
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
38106	17PLO/8CCTS/BYP	3000K	2,250	132	82	Yes	42W	360°	50,000	120-277V	Yes
		3500K	2,400	141							
		4000K	2,500	147							
		5000K	2,500	147							



- Compatible with magnetic ballasts - DIRectional installation
- Built-in universal voltage driver - BYPass installation
- Omni directional light distribution suitable for horizontal or vertical installations
- Replaces G24q & GX24q (4-pin) or G24d & GX24d (2-pin) 13W-26W CFL lamps

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
34997	7PLO/830/HYBM	3000K	790	82	112	No	13-18W	360°	50,000	120-277V	Yes
34998	7PLO/835/HYBM	3500K	820	82	117	No	13-18W	360°	50,000	120-277V	Yes
34999	7PLO/840/HYBM	4000K	850	82	121	No	13-18W	360°	50,000	120-277V	Yes
35001	9PLO/830/HYBM	3000K	1,150	82	125	No	26W	360°	50,000	120-277V	Yes
35002	9PLO/835/HYBM	3500K	1,200	82	130	No	26W	360°	50,000	120-277V	Yes
35003	9PLO/840/HYBM	4000K	1,250	82	133	No	26W	360°	50,000	120-277V	Yes

CCT SELECT PINFIT PL OMNI LINE

PINFIT PL OMNI LINE



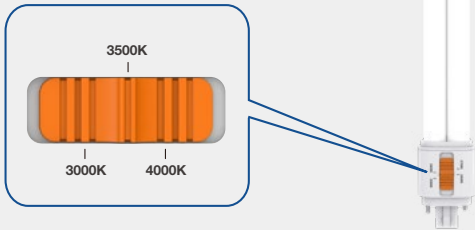
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FOCUS FEATURE



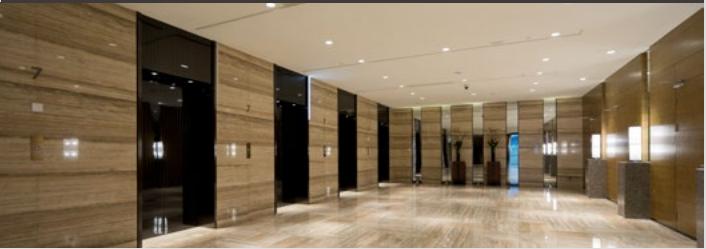
Select Kelvin

- Patented modular socket design making lamp versatile with 2 different pins models
- Embedded universal driver suitable for electronic ballast, magnetic ballast or no-ballast environments
- Omni directional light distribution replaces G24d, GX24d, G24q & GX24q CFL lamps
- Three field selectable color temperature

SPECIFICATIONS											
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
37088	9PLO/8CCTS/HYB/PF	3000K	1,150	128	82	Yes	26W	360°	50,000	120-277V	Yes
		3500K	1,200	133							
		4000K	1,200	133							



Evolution in Retrofitting



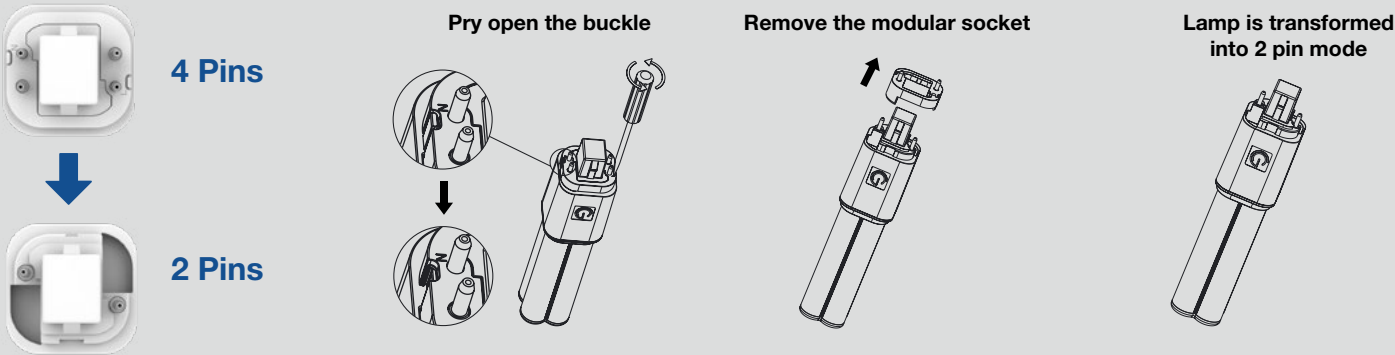
- Patented modular socket design making lamp versatile with 2 different pins models
- Embedded universal driver suitable for electronic ballast, magnetic ballast or no-ballast environments
- Omni directional light distribution replaces G24d, GX24d, G24q & GX24q CFL lamps

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
36732	6.8PLO/827/HYB/PF	2700K	720	82	106	No	13-18W	360°	50,000	120-277V	Yes
36733	6.8PLO/830/HYB/PF	3000K	740	82	109	No	13-18W	360°	50,000	120-277V	Yes
36734	6.8PLO/835/HYB/PF	3500K	800	82	118	No	13-18W	360°	50,000	120-277V	Yes
36735	6.8PLO/840/HYB/PF	4000K	800	82	118	No	13-18W	360°	50,000	120-277V	Yes
36736	9PLO/827/HYB/PF	2700K	1,050	82	117	Yes	26W	360°	50,000	120-277V	Yes
36737	9PLO/830/HYB/PF	3000K	1,100	82	122	Yes	26W	360°	50,000	120-277V	Yes
36738	9PLO/835/HYB/PF	3500K	1,150	82	128	Yes	26W	360°	50,000	120-277V	Yes
36739	9PLO/840/HYB/PF	4000K	1,150	82	128	Yes	26W	360°	50,000	120-277V	Yes

Versatility in Installation

The revolutionary modular socket design of the PinFit PL Omni allows for easy switching of the lamp socket from G24q (4 pin) to G24d (2 pin) in the field, offering ultimate installation versatility.

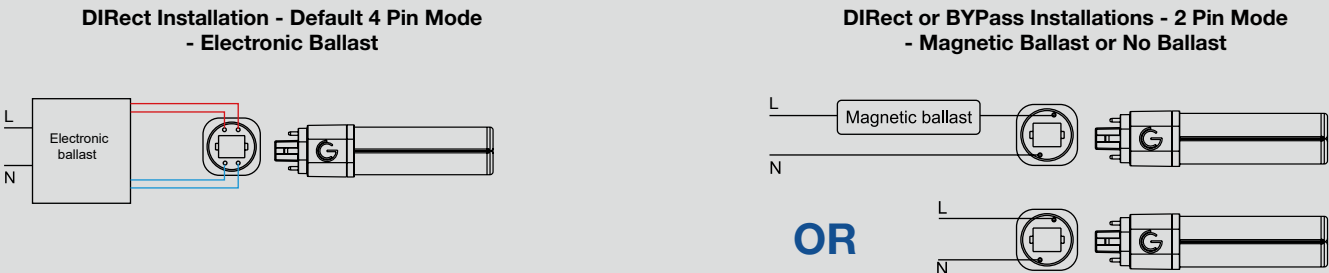
Simply use a screwdriver to pry open the buckle to remove the standard 4 pin modular socket, transforming from a 4 pin to a 2 pin compatible lamp in seconds.



Optimal Field Flexibility

An embedded universal driver allows the PinFit PL Omni to perform with electronic ballasts at 4 pin mode, and magnetic ballasts or no-ballast environments at 2 pin mode, providing optimal field flexibility for both DiRect and BYPass installations with only one lamp.

Eliminate ballast compatibility issues, greatly reduce the time to audit a space, and optimize stock management costs.



Omnidirectional Lighting

The lamps can be installed either vertically or horizontally with 360° omni-directional light distribution, creating a uniform and pleasant lighting effect equivalent to fluorescent lamps.



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- Replaces 300W Inc. and 125W / 175W / 320W / 400W HID
- Fully omnidirectional 360° beam angle
- Light output 4,000 - 15,000 lumens
- Exceptional efficacy up to 188 LPW

SPECIFICATIONS													
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC	
38097	25FHIDDIM/ED23/840/277V/E26	4000K	4,000	82	160	Yes	300W Inc.	360°	50,000	120-277V	Yes	N.A.	
38098	25FHIDDIM/ED23/850/277V/E26	5000K	4,000	82	160	Yes	300W Inc.	360°	50,000	120-277V	Yes	N.A.	
38099	25FHIDDIM/ED23/840/277V/EX39	4000K	4,000	82	160	Yes	125W HID	360°	50,000	120-277V	Yes	✓	
38100	25FHIDDIM/ED23/850/277V/EX39	5000K	4,000	82	160	Yes	125W HID	360°	50,000	120-277V	Yes	✓	
38101	45FHIDDIM/ED28/840/277V/EX39	4000K	7,500	82	167	Yes	175W HID	360°	50,000	120-277V	Yes	✓	
38102	45FHIDDIM/ED28/850/277V/EX39	5000K	7,500	82	167	Yes	175W HID	360°	50,000	120-277V	Yes	✓	
38103	54FHIDDIM/ED32/840/277V/EX39	4000K	10,000	82	185	Yes	320W HID	360°	50,000	120-277V	Yes	✓	
38104	54FHIDDIM/ED32/850/277V/EX39	5000K	10,000	82	185	Yes	320W HID	360°	50,000	120-277V	Yes	✓	
38766	80FHIDDIMED37/840/277V/EX39	4000K	15,000	82	188	Yes	400W HID	360°	50,000	120-277V	Yes	-	
38767	80FHIDDIMED37/850/277V/EX39	5000K	15,000	82	188	Yes	400W HID	360°	50,000	120-277V	Yes	-	
16325	E26 EXTENDER	E26 Lamp Extender Adds 1.30" (33mm) to Lamp Height											
35050	EX39 EXTENDER	EX39 Lamp Extender Adds 1.70" (43mm) to Lamp Height											
SPD-277P-10KA-EC1								10kV Surge Protector					

POWER AND CCT SELECT HID REPLACEMENT

HID POST TOP LINE



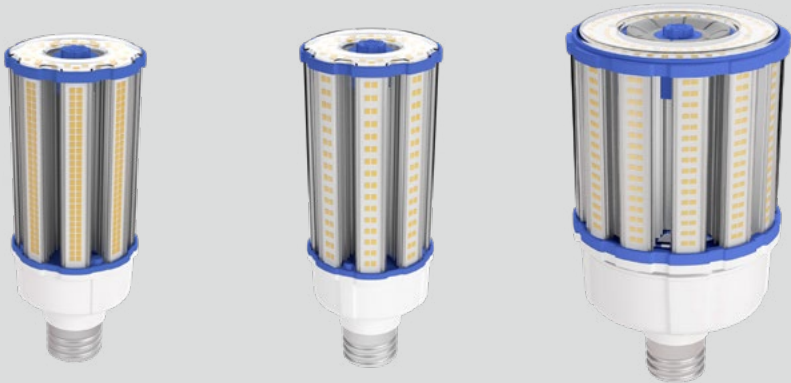
- Innovative proprietary lock cover design ensuring power and CCT settings remain unchanged after installation
- SelectKevin - Three field selectable CCTs
- SelectDrive - Three field selectable light outputs
- Light output from 2,000 - 5,000 lumens
- Smooth TRIAC/ELV dimming at 120V

Lock Cover

The A23 and PS30 versions come with an innovative proprietary lock cover that ensures the power and CCT settings remain unchanged after installation, securing rebates at each power setting level.

SelectDrive SelectKelvin

SPECIFICATIONS											
Product	Model	CCT	Lumens	LPW	CRI (typ.)	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	DLC / JA8 / T20
37919	17A21/9CCTS/277V/DIM	3000K	2,000	118							
		4000K	2,100	124	92	Yes	125W Inc.	230°	50,000	120-277V	N.A. / ✓ / ✓
		5000K	2,100	124							
37930	24HID/8CCTS/277V/E26/DIM/SD	3000K	3,100	129							
		4000K	3,200	133	82	Yes	200W Inc.	230°	50,000	120-277V	N.A. / N.A. / N.A.
		5000K	3,200	133							
37931	24HID/8CCTS/277V/EX39/DIM/SD	3000K	3,100	129							
		4000K	3,200	133	82	Yes	70-100W HID	230°	50,000	120-277V	✓ / N.A. / N.A.
		5000K	3,200	133							
37932	34HID/8CCTS/277V/E26/DIM/SD	3000K	4,500	132							
		4000K	5,000	147	82	Yes	300W Inc.	230°	50,000	120-277V	N.A. / N.A. / N.A.
		5000K	5,000	147							
37933	34HID/8CCTS/277V/EX39/DIM/SD	3000K	4,500	132							
		4000K	5,000	147	82	Yes	100-175W HID	230°	50,000	120-277V	✓ / N.A. / N.A.
		5000K	5,000	147							
16325	E26 EXTENDER	E26 Lamp Extender Adds 1.30" (33mm) to Lamp Height									
35050	EX39 EXTENDER	EX39 Lamp Extender Adds 1.70" (43mm) to Lamp Height									
SPD-277P-10KA-EC1								10kV Surge Protector			



- 175W/250W/400W HID replacements
- Integrated rotary dimmer control
- Integral 6kV surge protector
- Thermal protection against overheating

Integral Rotary Dimming Control

Factory default setting: 100% lumen output

Rotate counterclockwise to reduce lumen output

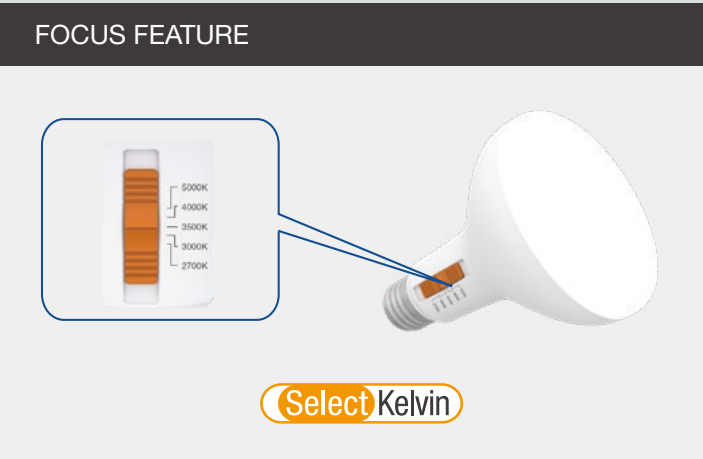
Rotate clockwise to increase the lumen output

Integral dimming control allows light output to be tailored to application requirements and can be adjusted from 0-100% with no additional wiring or controls needed.

SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	DLC
35887	54HID/840/277V/EX39/RC	4000K	7,700	82	143	175-250W	320°	50,000	120-277V	Yes	✓
35888	54HID/850/277V/EX39/RC	5000K	7,700	82	143	175-250W	320°	50,000	120-277V	Yes	✓
35890	63HID/850/277V/EX39/RC	5000K	9,500	82	150	175-250W	320°	50,000	120-277V	Yes	✓
35891	100HID/840/277V/EX39/RC	4000K	14,500	82	145	250-400W	320°	50,000	120-277V	Yes	✓
35892	100HID/850/277V/EX39/RC	5000K	14,500	82	145	250-400W	320°	50,000	120-277V	Yes	✓
35050	EX39 EXTENDER	EX39 Lamp Extender Adds 1.70" (43mm) to Lamp Height									
SPD-277P-10KA-EC1								10kV Surge Protector			

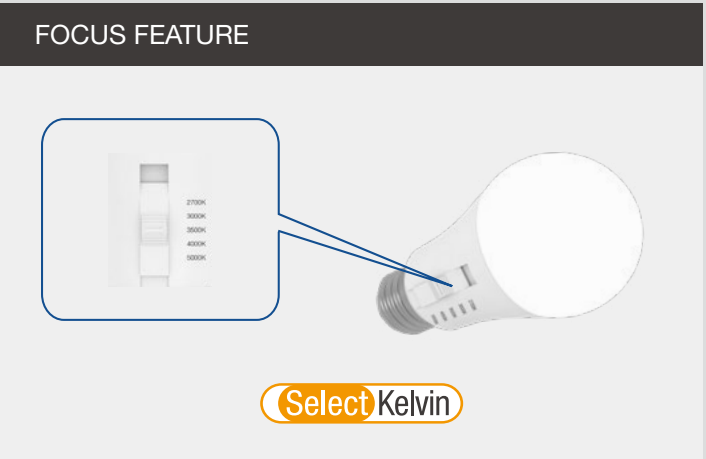
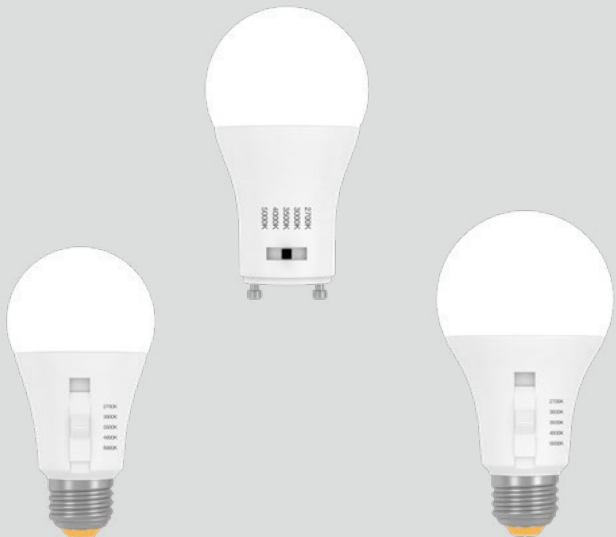
CCT SELECT BR LINE

CCT SELECT A19 / A21 LINE



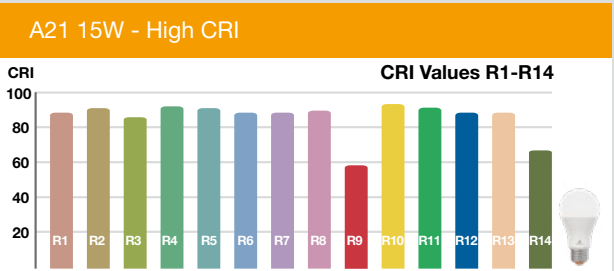
- Suitable to replace 65W-85W incandescent lamps
- Dimmable with forward and reverse phase controls
- Five field selectable color temperature
- Suitable for use in totally enclosed fixtures

SPECIFICATIONS												
Product	Model	5 Selectable CCTs	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	T20
37864	7BR30DIM/9CCTS	27K / 30K / 35K / 40K / 50K	650	92	93	Yes	65W	120°	50,000	120V	Yes	✓
38308	10BR30DIM/9CCTS	27K / 30K / 35K / 40K / 50K	950	92	95	Yes	75W	120°	50,000	120V	Yes	✓
38310	11BR40DIM/9CCTS	27K / 30K / 35K / 40K / 50K	1,080	92	98	Yes	85W	120°	50,000	120V	Yes	✓



- California Title 20 and Title 24 JA8 compliant
- Field selectable color temperatures
- High CRI 90 for superior color accuracy
- Suitable for use in totally enclosed fixtures

SPECIFICATIONS													
Product	Model	5 Selectable CCTs	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Power Factor	Beam Angle	Life (hrs)	Voltage	Encl.	JA8 / T20
38344	9A19DIM/9CCTS	27K / 30K / 35K / 40K / 50K	800	92	89	Yes	60W	0.9	230°	25,000	120V	Yes	✓ / ✓
38345	9A19DIM/9CCTS/GU24	27K / 30K / 35K / 40K / 50K	800	92	89	Yes	60W	0.9	230°	25,000	120V	Yes	✓ / ✓
38346	9A19/9CCTS/277V	27K / 30K / 35K / 40K / 50K	800	92	89	No	60W	0.9@120V 0.7@277V	230°	25,000	120-277V	Yes	N.A. / ✓
38347	11A19DIM/9CCTS	27K / 30K / 35K / 40K / 50K	1,150	92	104	Yes	75W	0.9	230°	25,000	120V	Yes	✓ / ✓
38348	12.5A21DIM/9CCTS	27K / 30K / 35K / 40K / 50K	1,650	92	132	Yes	100W	0.9	230°	25,000	120V	Yes	✓ / ✓



- Suitable to replace 40W, 60W, 75W, 100W incandescent lamps
- High CRI and R values (R9 57, R13 95)
- Suitable for use in totally enclosed fixtures

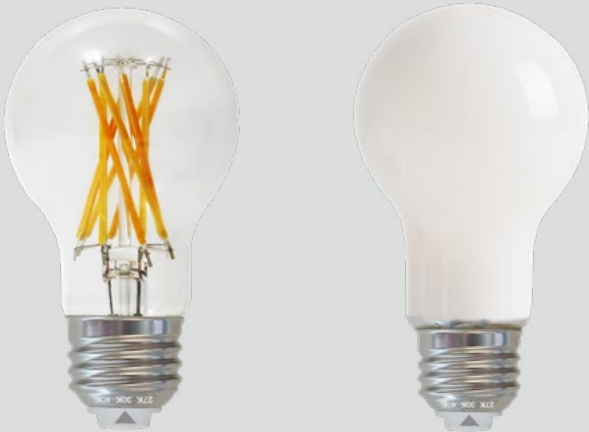
SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	JA8 / T20
98562	9A19/927/277V	2700K	800	92	89	No	60W	240°	25,000	120-277V	Yes	N.A. / ✓
98563	9A19/930/277V	3000K	820	92	91	No	60W	240°	25,000	120-277V	Yes	N.A. / ✓
36676	9A19DIM/930/GU24/RC	3000K	820	92	91	Yes	60W	230°	25,000	120V	Yes	N.A. / ✓
36677	9A19DIM/940/GU24/RC	4000K	860	92	96	Yes	60W	230°	25,000	120V	Yes	N.A. / ✓
36679	11A19DIM/927/R	2700K	1,100	92	100	Yes	75W	230°	25,000	120V	Yes	N.A. / ✓
36680	11A19DIM/930/R	3000K	1,150	92	105	Yes	75W	230°	25,000	120V	Yes	N.A. / ✓
98147	15A21DIM/927/N	2700K	1,600	92	107	Yes	100W	240°	25,000	120V	Yes	✓ / ✓



- Suitable to replace 40W, 60W incandescent lamps
- Provides comfortable, diffused light
- Dimmable with forward and reverse phase controls



SPECIFICATIONS											
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.
36548	9A19DIM/827/R	2700K	800	82	89	Yes	60W	230°	25,000	120V	Yes
36549	9A19DIM/830/R	3000K	820	82	91	Yes	60W	230°	25,000	120V	Yes
36559	9A19DIM/835/R	3500K	840	82	93	Yes	60W	230°	25,000	120V	Yes
36550	9A19DIM/840/R	4000K	860	82	96	Yes	60W	230°	25,000	120V	Yes
36551	9A19DIM/850/R	5000K	860	82	96	Yes	60W	230°	25,000	120V	Yes
36861	9.5A19DIM/827/R	2700K	800	82	84	Yes	60W	230°	15,000	120V	Yes
36863	9.5A19DIM/840/R	4000K	860	82	91	Yes	60W	230°	15,000	120V	Yes



- Rotating CCT switch on base
- For 60W - 75W incandescent replacement
- High CRI and California Title 20 compliant
- Smooth dimming with most controls

SPECIFICATIONS												
Product	Model	Selectable CCTs	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Finish	Voltage	Encl.	T20
38350	8.8FA19DIM/9CCTS	27K / 30K / 40K	800	90	91	Yes	60W	330°	Clear	120V	Yes	✓
38351	9.5FA19DIM/9CCTS	27K / 30K / 40K	1,050	90	110	Yes	75W	330°	Clear	120V	Yes	✓
38352	8.8FA19DIM/9CCTS/FR (MTO)*	27K / 30K / 40K	800	90	91	Yes	60W	330°	Frosted	120V	Yes	✓

* MTO indicate Made To Order, please contact factory for lead time and other information.

Illuminate In Style

Either installed into a light fixture or simply used alone, the deco large filament series creates a pleasant glow for a vintage or modern atmosphere that illuminate in style.



G63
Amber
2000K
4.5W
300lm

G63
Clear
2100K
4.5W
300lm

G63
Smoky
4000K
4.5W
150lm

E53
Smoky Ombre
1800K
4.5W
110lm

A50
Amber
2000K
4.5W
300lm

A50
Clear
2100K
4.5W
300lm

A50
Smoky
4000K
4.5W
150lm

G40 / G25
Double Layer
2000K
4.5W
250lm

G40
Clear
2100K
4.5W
250lm

C35
Crystal Clear
2000K
6.5W
500lm

R32
Ribbed Clear
2000K
6.5W
500lm

ST19
Amber
2000K
4.5W
250lm

ST19
Clear
2100K
4.5W
250lm

ST19
Smoky
4000K
4.5W
150lm

E26 Base
Golden
Pendant
Light Kit

E26 Base
Black
Pendant
Light Kit

DECO LARGE SIZE FILAMENT LINE



Features

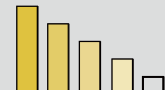
- Installed into a light fixture or simply used alone
- Optional golden or black E26 pendant light kit
- Unique and abundant form factors
- Full glass construction
- Suitable for use in wet locations
- 330° omnidirectional beam angle
- 120V smooth dimming
- Dim to off
- Options for use in totally enclosed fixtures
- Industry leading lifetime of 25,000 hours
- Create a vintage or modern atmosphere


DIMMABLE


OMNI
DIRECTIONAL


WET
LOCATION


ENCLOSED


DIM TO OFF

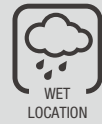
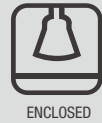


SPECIFICATIONS														
Product	Model	CCT	Shape	Finish	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	UL Location
37092	4.5FSST19DIM/821	2100K	ST19	Clear	250	82	56	Yes	40W	330°	25,000	120V	Enclosed	Wet
37093	4.5FSST19DIM/820/A	2000K	ST19	Amber	250	82	56	Yes	40W	330°	25,000	120V	Enclosed	Wet
37094	4.5FSST19DIM/840/S	4000K	ST19	Smoky	150	82	33	Yes	40W	330°	25,000	120V	Enclosed	Wet
37095	4.5FSG40DIM/821	2100K	G40	Clear	250	82	56	Yes	40W	330°	25,000	120V	Enclosed	Wet
37096	4.5FSA50DIM/821	2100K	A50	Clear	300	82	67	Yes	40W	330°	25,000	120V	Open	Wet
37097	4.5FSA50DIM/820/A	2000K	A50	Amber	300	82	67	Yes	40W	330°	25,000	120V	Open	Wet
37098	4.5FSA50DIM/840/S	4000K	A50	Smoky	150	82	33	Yes	40W	330°	25,000	120V	Open	Wet
37099	4.5FSG63DIM/821	2100K	G63	Clear	300	82	67	Yes	40W	330°	25,000	120V	Open	Wet
37100	4.5FSG63DIM/820/A	2000K	G63	Amber	300	82	67	Yes	40W	330°	25,000	120V	Open	Wet
37101	4.5FSG63DIM/840/S	4000K	G63	Smoky	150	82	33	Yes	40W	330°	25,000	120V	Open	Wet
37102	4.5FSE53DIM/818/GS	1800K	E53	Smoky Ombre	110	82	24	Yes	25W	170°	25,000	120V	Open	Wet
37103	4.5FSG40DIM/820/DL	2000K	G40	Double Layer	250	82	56	Yes	40W	330°	25,000	120V	Open	Wet
37104	6.5FC35DIM/920	2000K	C35	Clear	500	82	77	Yes	40W	330°	25,000	120V	Open	Wet
37107	DECO/ACC/CD/B													
37108	DECO/ACC/CD/G													

VERSA FILAMENT LINE



SCAN ME or
CLICK HERE



- Provides an excellent option for energy savings
- Suitable for use in totally enclosed fixtures & wet locations
- Wider fixture operating temperature: -13°F to 113°F
- High CRI and R values (R9 50, R13 95)
- Smooth dimming with most forward and reverse phase controls

Remarkably efficient. Greatly versatile.



SPECIFICATIONS												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Encl.	JA8 / T20
36748	9FA19DIM/930	3000K	820	92	91	Yes	60W	320°	15,000	120V	Yes	N.A. / ✓
36749	9FA19DIM/940	4000K	850	92	94	Yes	60W	320°	15,000	120V	Yes	N.A. / ✓
36752	10FA19DIM/930	3000K	1,150	92	115	Yes	75W	320°	15,000	120V	Yes	✓ / ✓
37056	2FB11DIM/927	2700K	200	92	100	Yes	25W	320°	25,000	120V	Yes	N.A. / ✓
37057	2FB11DIM/927/E26	2700K	200	92	100	Yes	25W	320°	25,000	120V	Yes	N.A. / ✓
37058	3.3FB11DIM/927/RC	2700K	300	92	91	Yes	40W	320°	25,000	120V	Yes	N.A. / ✓
37059	3.3FB11DIM/927/FR/RC	2700K	300	92	91	Yes	40W	320°	25,000	120V	Yes	✓ / N.A.
37061	3.3FB11DIM/820/A	2000K	240	82	79	Yes	40W	320°	25,000	120V	Yes	N.A. / N.A.
37062	3.3FBA11DIM/820/FT/A/RC	2000K	240	82	79	Yes	40W	320°	25,000	120V	Yes	N.A. / N.A.
37063	5.5FB11DIM/927/RC	2700K	500	92	91	Yes	60W	320°	25,000	120V	Yes	✓ / N.A.
37065	5.5FB11DIM/927/E26/RC	2700K	500	92	91	Yes	60W	320°	25,000	120V	Yes	N.A. / ✓



**SCAN ME or
CLICK HERE**



Suitable for All Decorative Applications



- Suitable for use in wet locations
- 320° omnidirectional beam angle
- High CRI and R values (R9 53, R13 93)
- Smooth dimming with most forward and reverse phase controls

Specifications												
Product	Model	CCT	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Finish	T20
36077	1FS14/827/R	2700K	55	82	55	No	11W	320°	15,000	120V	Clear	N.A.
36078	1FS14/820/A/R	2000K	35	82	35	No	11W	320°	15,000	120V	Amber	N.A.
36082	9FA19DIM/927/R	2700K	810	92	90	Yes	60W	320°	15,000	120V	Clear	✓
36083	9FA19DIM/927/FR/R	2700K	810	92	89	Yes	60W	320°	15,000	120V	Frosted	✓
36085	7.5FA19DIM/827/SB/R	2700K	700	82	93	Yes	60W	320°	15,000	120V	Silver Bowl	N.A.
36067	3.8FG16.5DIM/927/R	2700K	350	92	91	Yes	40W	320°	15,000	120V	Clear	✓
36068	3.8FG16.5DIM/927/E26/R	2700K	350	92	91	Yes	40W	320°	15,000	120V	Clear	✓
36069	4FG16.5DIM/820/A/R	2000K	250	82	63	Yes	40W	320°	15,000	120V	Amber	N.A.
36070	3.8FG25DIM/927/R	2700K	350	92	92	Yes	40W	320°	15,000	120V	Clear	✓
36073	5.5FG40DIM/927/R	2700K	500	92	91	Yes	60W	320°	15,000	120V	Clear	✓
36074	4FST19DIM/820/A/R	2000K	300	82	75	Yes	40W	320°	15,000	120V	Amber	N.A.

NOTES

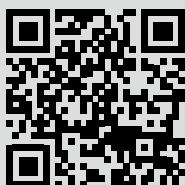
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