



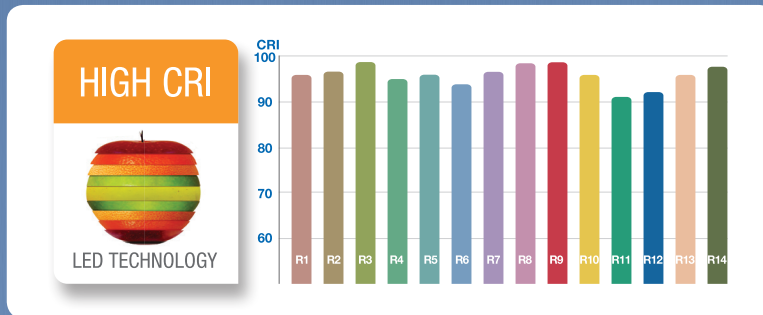
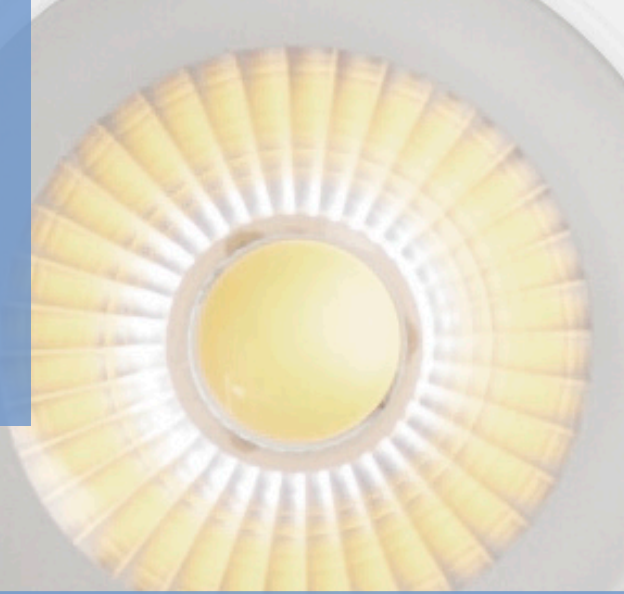
GREENCREATIVE

Bringing You the Latest in LED Technology



2014 PRODUCT CATALOG

GREEN CREATIVE is a solid state lighting development and manufacturing company based in the Bay Area, CA. The company specializes in retrofit lighting for the commercial market, offering a comprehensive line of LED lighting solutions.



Bringing you the latest in LED technology

GREEN CREATIVE is fully integrated with strong R&D capabilities incorporating the latest innovations available. New technology integration and a quick time to market ensure the company always provides the most relevant and competitive products.

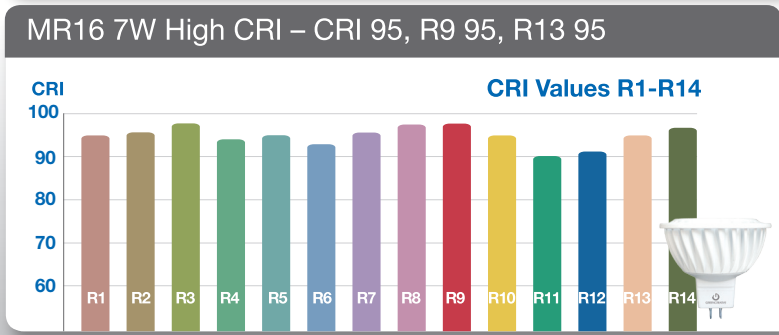
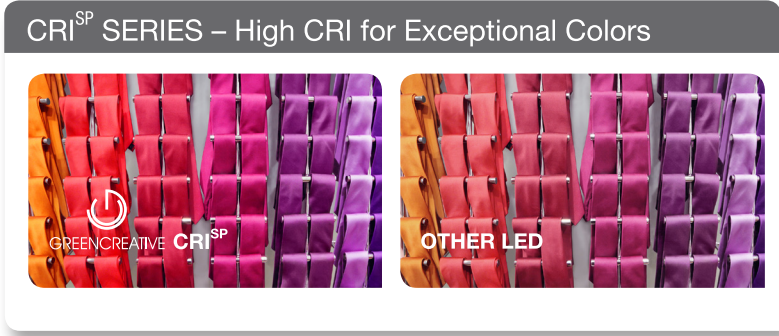
A complete line with national distribution

GREEN CREATIVE manufactures a full range of LED lamps and fixtures such as PARs, BRs, A19s, MR16s, downlight kits, decorative lights and T8s to answer most interior lighting needs. The company ships from its East and West Coast fulfillment centers for quick national distribution.



Innovation and quality recognized by the industry

The Illuminating Engineering Society selected all three submissions from GREEN CREATIVE for the prestigious 2013 Progress Report which showcases unique and innovative products significant to the lighting industry. GREEN CREATIVE strives to meet the industry's most stringent standards and counts over 50 ENERGY STAR, DLC or CEC qualified products.



Exc. MR16 7W High CRI MR16 7W High CRI

SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Energy Star
MR16 7W High CRI	7MR16G3DIM/930NF25	95352	465	45W	66	25°	2105	95	Yes*	30,000	12V	✓
	7MR16G3DIM/930FL36	95353	465	45W	66	36°	1140	95	Yes*	30,000	12V	✓
	7MR16G3DIM/927NF25	95350	420	45W	60	25°	1955	95	Yes*	30,000	12V	✓
	7MR16G3DIM/927FL36	95351	420	45W	60	36°	1055	95	Yes*	30,000	12V	✓
BR30 13W High CRI	13BR30G3DIM/927	40642	700	65W	54	110°	N.A.	92	Yes*	40,000	120V	✓
A19 13W High CRI	13A19G3DIM/927	40640	800	60W	62	325°	N.A.	92	Yes*	30,000	120V	✓
DL 6" 16W High CRI	16DL6G3DIM/930	40711	850	75W	53	110°	N.A.	92	Yes*	35,000	120V	✓
	16DL6G3DIM/927	40710	800	75W	50	110°	N.A.	92	Yes*	35,000	120V	✓
DL 4" 12W High CRI	12DL4G3DIM/927	40712	600	50W	50	110°	N.A.	92	Yes*	35,000	120V	✓

* List of tested dimmer switches available on website
 ** Not intended for use in totally enclosed fixtures
 *** Suitable for damp locations. Not for use where directly exposed to weather or water



SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Energy Star	
MR16 7W High Output	7MR16G3DIM/830NF25	95337	525	50W	75	25°	2350	80	Yes*	30,000	12V	✓	
	7MR16G3DIM/830FL36	95338	525	50W	75	36°	1265	80	Yes*	30,000	12V	✓	
	7MR16G3DIM/827NF25	95339	500	50W	71	25°	2325	80	Yes*	30,000	12V	✓	
	7MR16G3DIM/827FL36	95340	500	50W	71	36°	1255	80	Yes*	30,000	12V	✓	
	7MR16G3DIM/840NF25	95341	4000K	550	50W	79	25°	2400	80	Yes*	30,000	12V	✓
	7MR16G3DIM/840FL36	95342	4000K	550	50W	79	36°	1300	80	Yes*	30,000	12V	✓
	7MR16G3DIM/824FL36	95349	2400K	475	45W	68	36°	1180	80	Yes*	30,000	12V	N.A.
MR16 6.5W	6.5MR16DIM/830FL38	95332	350	35W	54	38°	680	80	Yes*	30,000	12V	✓	
	6.5MR16DIM/827FL38	95333	330	35W	51	38°	650	80	Yes*	30,000	12V	N.A.	
	6.5MR16DIM/840FL38	95334	4000K	365	35W	56	38°	700	80	Yes*	30,000	12V	N.A.
GU10 6.5W	6.5GU10DIM/830FL38	95336	350	50W	54	38°	680	80	Yes*	30,000	120V	✓	
	6.5GU10DIM/827FL38	95335	330	50W	51	38°	650	80	Yes*	30,000	120V	N.A.	

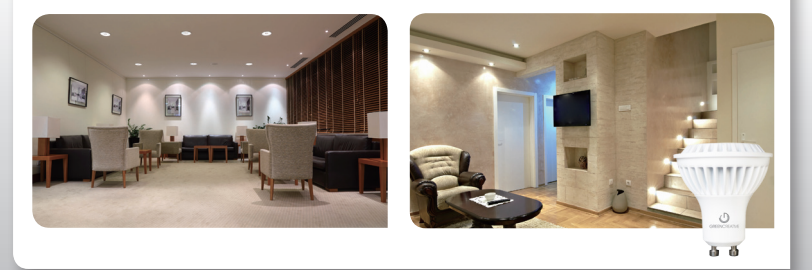
* List of tested dimmer switches and transformers available on website
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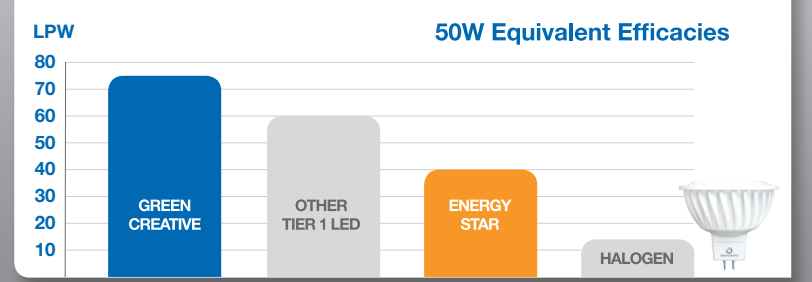
MR16 - UL Certified Class 1 & 2



GU10 6.5W - Twist & Lock Base for Line Voltage



MR16 7W HO - Industry Leading Efficacy





PAR Line – CoolSink Technology & MirOptic Lens



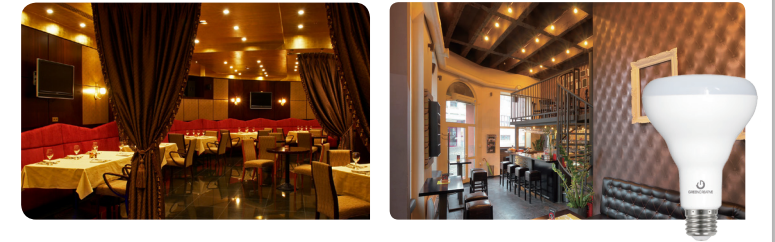
SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Energy Star	
 PAR38 19W Wet Location	19PAR38G3DIM/830NF25	40632	3000K	1260	120W	66	25°	4700	82	Yes*	40,000	120V	✓
	19PAR38G3DIM/830FL40	40633	3000K	1260	120W	66	40°	2500	82	Yes*	40,000	120V	✓
	19PAR38G3DIM/827NF25	40630	2700K	1200	120W	63	25°	4500	82	Yes*	40,000	120V	✓
	19PAR38G3DIM/827FL40	40631	2700K	1200	120W	63	40°	2350	82	Yes*	40,000	120V	✓
	19PAR38G3DIM/840FL40	40634	4000K	1320	120W	69	40°	2600	82	Yes*	40,000	120V	N.A.
 PAR38 16W Wet Location	16PAR38G3DIM/830NF25	40652	3000K	1050	90W	66	25°	3800	82	Yes*	40,000	120V	✓
	16PAR38G3DIM/830FL40	40653	3000K	1050	90W	66	40°	1800	82	Yes*	40,000	120V	✓
	16PAR38G3DIM/827NF25	40650	2700K	950	90W	59	25°	3700	82	Yes*	40,000	120V	✓
	16PAR38G3DIM/827FL40	40651	2700K	950	90W	59	40°	1700	82	Yes*	40,000	120V	✓
 PAR30 14W Wet Location	14PAR30G3DIM/830NF25	40622	3000K	850	75W	61	25°	3000	82	Yes*	40,000	120V	✓
	14PAR30G3DIM/830FL40	40623	3000K	850	75W	61	40°	1500	82	Yes*	40,000	120V	✓
	14PAR30G3DIM/827NF25	40620	2700K	800	75W	57	25°	2910	82	Yes*	40,000	120V	✓
	14PAR30G3DIM/827FL40	40621	2700K	800	75W	57	40°	1400	82	Yes*	40,000	120V	✓
	14PAR30G3DIM/840FL40	40624	4000K	890	75W	64	40°	1600	82	Yes*	40,000	120V	N.A.
 PAR30SN 14.5W	14.5PAR30SNG3DIM/830NF25	40662	3000K	850	75W	59	25°	3000	82	Yes*	40,000	120V	✓
	14.5PAR30SNG3DIM/830FL40	40663	3000K	850	75W	59	40°	1500	82	Yes*	40,000	120V	✓
	14.5PAR30SNG3DIM/827NF25	40660	2700K	800	75W	55	25°	2910	82	Yes*	40,000	120V	✓
	14.5PAR30SNG3DIM/827FL40	40661	2700K	800	75W	55	40°	1400	82	Yes*	40,000	120V	✓
 PAR20 8W	8PAR20G3DIM/830NF25	40616	3000K	525	60W	66	25°	1560	82	Yes*	40,000	120V	✓
	8PAR20G3DIM/830FL40	40617	3000K	525	60W	66	40°	830	82	Yes*	40,000	120V	✓
	8PAR20G3DIM/827FL40	40615	2700K	500	60W	63	40°	790	82	Yes*	40,000	120V	✓
	8PAR20G3DIM/840FL40	40618	4000K	550	60W	69	40°	860	82	Yes*	40,000	120V	N.A.
 PAR38 19W 277V Wet Location	19PAR38G3/830NF25/277V	40702	3000K	1260	120W	66	25°	4700	82	No	40,000	120-277V	Pending
	19PAR38G3/830FL40/277V	40703	3000K	1260	120W	66	40°	2500	82	No	40,000	120-277V	Pending
	19PAR38G3/840NF25/277V	40704	4000K	1320	120W	69	25°	4900	82	No	40,000	120-277V	Pending
	19PAR38G3/840FL40/277V	40705	4000K	1320	120W	69	40°	2600	82	No	40,000	120-277V	Pending

* List of tested dimmer switches available on website
 ** Not intended for use in totally enclosed fixtures
 *** PAR30SN and PAR20 are suitable for damp locations. Not for use where directly exposed to weather or water



BR Line – Available in Extra Warm White 2400K CCT



6" & 4" Downlights – Seamless Replacements



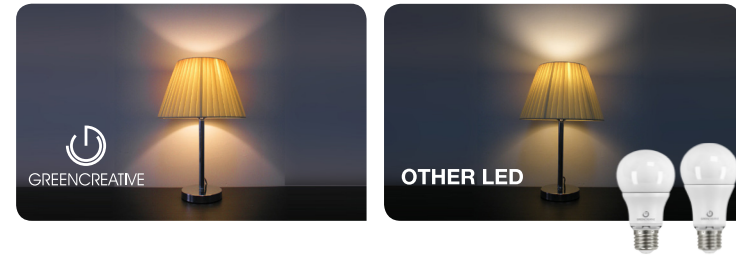
SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Energy Star	
 BR40 17W	17BR40G3DIM/830	40610	3000K	1200	120W	71	110°	N.A.	83	Yes*	40,000	120V	✓
 BR40 10W	10BR40G3DIM/827	40609	2700K	705	65W	71	110°	N.A.	83	Yes*	40,000	120V	✓
	10BR40G3DIM/824	40608	2400K	640	65W	64	110°	N.A.	83	Yes*	40,000	120V	N.A.
 BR30 10W	10BR30G3DIM/830	40605	3000K	730	65W	73	110°	N.A.	83	Yes*	40,000	120V	✓
	10BR30G3DIM/827	40604	2700K	705	65W	71	110°	N.A.	83	Yes*	40,000	120V	✓
	10BR30G3DIM/840	40606	4000K	775	65W	78	110°	N.A.	83	Yes*	40,000	120V	N.A.
	10BR30G3DIM/824	40603	2400K	640	65W	64	110°	N.A.	83	Yes*	40,000	120V	N.A.
 R20 7.5W	7.5R20G3DIM/827	40601	2700K	500	50W	67	110°	N.A.	83	Yes*	40,000	120V	✓
	7.5R20G3DIM/824	40600	2400K	420	50W	56	110°	N.A.	83	Yes*	40,000	120V	N.A.
 DL 6" 12W	12DL6G3DIM/830	40696	3000K	800	75W	67	110°	N.A.	82	Yes*	35,000	120V	✓
	12DL6G3DIM/827	40695	2700K	750	75W	63	110°	N.A.	82	Yes*	35,000	120V	✓
 DL 4" 11W	11DL4G3DIM/827	40697	2700K	620	60W	56	110°	N.A.	82	Yes*	35,000	120V	✓

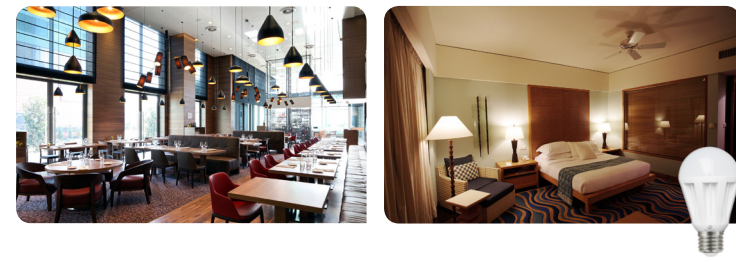
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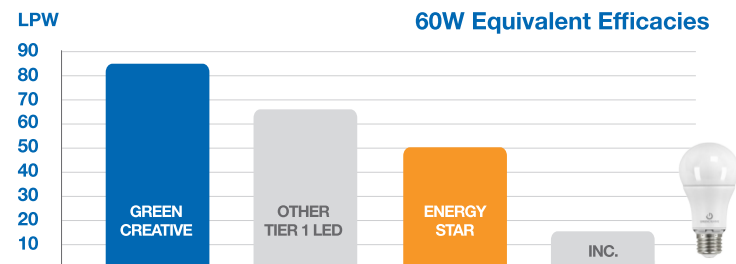
A19 6W & 9.5W - Fully Omnidirectional



A19 6.5W - Perfect for Downlighting and Uplighting



A19 Line - Exceptional Efficacy



SPECIFICATIONS

Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Energy Star	
A19 6.5W	6.5A19/830	95343	3000K	500	40W	77	110°	N.A.	80	N.A.	25,000	120V	✓
	6.5A19/827	95344	2700K	470	40W	72	110°	N.A.	80	N.A.	25,000	120V	✓
	6.5A19/840	95354	4000K	530	40W	82	110°	N.A.	80	N.A.	25,000	120V	N.A.
A19 6W	6A19G3DIM/830WB	40682	3000K	500	40W	83	220°	N.A.	80	Yes*	30,000	120V	✓
	6A19G3DIM/827WB	40681	2700K	480	40W	80	220°	N.A.	80	Yes*	30,000	120V	✓
	6A19G3DIM/840WB	40683	4000K	550	40W	92	220°	N.A.	80	Yes*	30,000	120V	✓
A19 9.5W	9.5A19G3DIM/830WB	40686	3000K	820	60W	86	240°	N.A.	80	Yes*	30,000	120V	✓
	9.5A19G3DIM/827WB	40685	2700K	800	60W	84	240°	N.A.	80	Yes*	30,000	120V	✓
	9.5A19G3DIM/840WB	40687	4000K	850	60W	89	240°	N.A.	80	Yes*	30,000	120V	✓

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B11 5W Candles - Unique Sparkling Effect



G25 8W - Efficient Decorative Lighting



B11 5W Candles - Fully Omnidirectional



SPECIFICATIONS

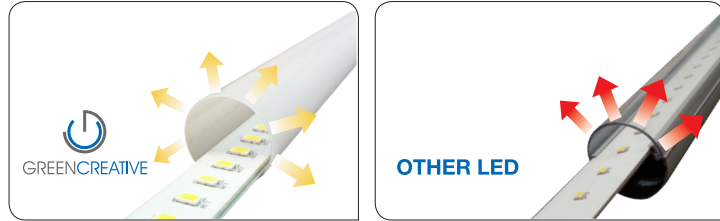
Model	Product	CCT	Lumens (lm)	Equiv.	LPW	Beam Angle	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	Energy Star	
B11 5W	5B11G3DIM/827WB	40690	2700K	315	40W	63	275°	N.A.	83	Yes*	30,000	120V	✓
	5B11G3DIM/824WB	40691	2400K	275	40W	55	275°	N.A.	83	Yes*	30,000	120V	N.A.
B11 5W	5B11G/DIM/827 (gold)	95346	2700K	250	40W	50	275°	N.A.	80	Yes*	30,000	120V	✓
B11 5W	5B11S/DIM/827 (silver)	95345	2700K	250	40W	50	275°	N.A.	80	Yes*	30,000	120V	✓
G25 8W	8G25DIM/827	95348	2700K	550	60W	69	N.A.	N.A.	80	Yes*	40,000	120V	✓

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Unique Wide Beam Design – Integrated Heat Sink



Traditional Look – Perfect for All Tube Applications



Easy Installation – Single-Ended Connection



SPECIFICATIONS

	Model	Product	CCT	Lumens (lm)	Equiv. LPW	Light Emitting Area	CBCP (cd)	CRI (typ.)	Dim	Life (hrs)	Voltage	DESIGNHIGHLIGHTS
<p>T8 18W Ultra</p>	18T8/4F/850DLC	40672	5000K	2000	32W 111	240°	N.A.	80	N.A.	50,000	120-277V	✓
	18T8/4F/840DLC	40671	4000K	2000	32W 111	240°	N.A.	80	N.A.	50,000	120-277V	✓
	18T8/4F/835DLC	40670	3500K	1900	32W 106	240°	N.A.	80	N.A.	50,000	120-277V	✓
	18T8/4F/830DLC	40673	3000K	1900	32W 106	240°	N.A.	80	N.A.	50,000	120-277V	✓
<p>T8 18W</p>	18T8/4F/850	40678	5000K	1800	32W 100	240°	N.A.	80	N.A.	40,000	120-277V	N.A.
	18T8/4F/840	40677	4000K	1800	32W 100	240°	N.A.	80	N.A.	40,000	120-277V	N.A.
	18T8/4F/835	40676	3500K	1750	32W 97	240°	N.A.	80	N.A.	40,000	120-277V	N.A.
	18T8/4F/830	40675	3000K	1700	32W 94	240°	N.A.	80	N.A.	40,000	120-277V	N.A.
<p>T8 9W</p>	9T8/2F/840	40669	4000K	900	17W 100	240°	N.A.	80	N.A.	40,000	120-277V	N.A.

* Suitable for use in common lensed troffer applications. Not intended for use in water-tight or vapor-tight fixtures
 ** Suitable for damp locations. Not for use where directly exposed to weather or water
 *** UL1598C classification ensures fixture maintains original UL compliance



Bringing You the Latest in LED Technology





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