



Key Supply LLC

LIGHTING THE WAY TO A **BRIGHTER** FUTURE
WITH A COMPLETE LINE OF **LED** PRODUCTS



NEW PRODUCT **SUPPLEMENT**

LED Filament Lamps



MODEL NUMBER	F4B10DLED27	F7A19DLED27	F7.5G25DLED27	V5ST19DLED22
ORDER CODE	103590	107237	103592	107199
Input Wattage	4W	7W	7.5W	5W
Voltage	120V	120V	120V	120V
Delivered Lumens (lm)	330 lm	800 lm	800 lm	320 lm
Efficacy (lm/W)	83 lm/W	114 lm/W	107 lm/W	64 lm/W
Color Rendering Index (CRI)	82	82	80	81
Color Temperature (CCT)	2700K	2700K	2700K	2200K
Replacement	40W INC	60W INC	100W INC	40W INC
Dimming Compatible	Yes	Yes	Yes	Yes
Lumen Maintenance (L70)	15,000 hours	15,000 hours	15,000 hours	15,000 hours
CERTIFICATIONS	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®	cULus, ENERGY STAR®

LED Omni-Directional A Lamps E26 Base



MODEL NUMBER	6A19DLED27/G4	9A19DLED27/G4	11A19DLED27/G4	15A21DLED27/G4
ORDER CODE	101464	101466	101432	101434
Input Wattage	6W	9W	11W	15W
Voltage	120V	120V	120V	120V
Delivered Lumens (lm)	480 lm	800 lm	1100 lm	1600 lm
Efficacy (lm/W)	80 lm/W	88 lm/W	100 lm/W	106 lm/W
Color Rendering Index (CRI)	≥80	≥80	≥80	≥80
Color Temperature (CCT)	2700K	2700K	2700K	2700K
Replacement	40W INC	60W INC	75W INC	100W INC
Dimming Compatible	Yes	Yes	Yes	Yes
Lumen Maintenance (L70)	25,000 hours	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, RoHS, ENERGY STAR®	cULus, RoHS, ENERGY STAR®	cULus, RoHS, ENERGY STAR®	cULus, RoHS, ENERGY STAR®

3000K & 4000K options also available.

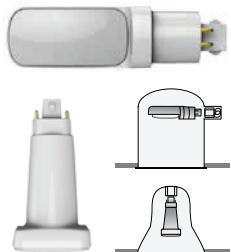
LED Omni-Directional A Lamps E26 Base



MODEL NUMBER	6A19GUDLED27/G4	9A19GUDLED27/G4	11A19GUDLED27/G4	15A21GUDLED27/G4
ORDER CODE	102030	102165	102197	102200
Input Wattage	6W	9W	11W	15W
Voltage	120V	120V	120V	120V
Delivered Lumens (lm)	480 lm	800 lm	1100 lm	1600 lm
Efficacy (lm/W)	80 lm/W	88 lm/W	100 lm/W	106 lm/W
Color Rendering Index (CRI)	≥80	≥80	≥80	≥80
Color Temperature (CCT)	2700K	2700K	2700K	2700K
Replacement	40W INC	60W INC	75W INC	100W INC
Dimming Compatible	Yes	Yes	Yes	Yes
Lumen Maintenance (L70)	25,000 hours	25,000 hours	25,000 hours	25,000 hours
CERTIFICATIONS	cULus, RoHS, ENERGY STAR®	cULus, RoHS, ENERGY STAR®	cULus, RoHS, ENERGY STAR®	cULus, RoHS, ENERGY STAR®

3000K & 4000K options also available.

LED PL DirectFit Retrofit Lamps



	Horizontal	Vertical
MODEL NUMBER	11PLG24QHLED27	11PLG24QVLED27
ORDER CODE	100945	100948
Input Wattage	11W	11W
Voltage	120-277V	120-277V
Delivered Lumens (lm)	950 lm	950 lm
Efficacy (lm/W)	86 lm/W	86 lm/W
Color Rendering Index (CRI)	≥80	≥80
Color Temperature (CCT)	2700K	2700K
Replacement	26W CFL	26W CFL
Dimming Compatible	No	No
Lumen Maintenance (L70)	50,000 hours	50,000 hours
CERTIFICATIONS	rUL, RoHS	rUL, RoHS

3500K and 4000K options also available.

LED Candelabra B11 Lamps E12 Base Single & Multi Packs



Single	3 Pack	Bulk Pack	MODEL NUMBER
5B11DLED27/G2	5B11DLED27/G2/3P	5B11DLED27/G2/BP	ORDER CODE
107507	107508	107587	
5W	5W	5W	Input Wattage
120V	120V	120V	Voltage
325 lm	325 lm	325 lm	Delivered Lumens (lm)
65 lm/W	65 lm/W	65 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
2700K	2700K	2700K	Color Temperature (CCT)
40W INC	40W INC	40W INC	Replacement
Yes	Yes	Yes	Dimming Compatible
15,000 hours	15,000 hours	15,000 hours	Lumen Maintenance (L70)
cULus, RoHS ENERGY STAR®	cULus, RoHS ENERGY STAR®	cULus, RoHS ENERGY STAR®	CERTIFICATIONS

LED Globe Lamps E26 Base Single & Multi Packs



Single	3 Pack	Bulk Pack	MODEL NUMBER
6G25DLED27/G2	6G25DLED27/G2/3P	6G25DLED27/G2/BP	ORDER CODE
107505	107506	107588	
6W	6W	6W	Input Wattage
120V	120V	120V	Voltage
450 lm	450 lm	450 lm	Delivered Lumens (lm)
75 lm/W	75 lm/W	75 lm/W	Efficacy (lm/W)
80	80	80	Color Rendering Index (CRI)
2700K	2700K	2700K	Color Temperature (CCT)
40W INC	40W INC	40W INC	Replacement
Yes	Yes	Yes	Dimming Compatible
25,000 hours	25,000 hours	25,000 hours	Lumen Maintenance (L70)
cULus, RoHS ENERGY STAR®	cULus, RoHS ENERGY STAR®	cULus, RoHS ENERGY STAR®	CERTIFICATIONS

LED Warm-On-Dim BR Lamps E26 Base



9BR30DLED30	MODEL NUMBER
101363	ORDER CODE
9W	Input Wattage
120V	Voltage
650 lm	Delivered Lumens (lm)
72 lm/W	Efficacy (lm/W)
85	Color Rendering Index (CRI)
3000K	Color Temperature (CCT)
65W INC	Replacement
Yes, 3000K - 2200K	Dimming Compatible
25,000 hours	Lumen Maintenance (L70)
cULus, ENERGY STAR®, FCC, RoHS	CERTIFICATIONS

LED PAR Lamps E26 Base



6P20DLED27FL	10P30DLED27FL	10P30LNDLED27FL	13P38DLED27FL	MODEL NUMBER
102174	102176	102178	102180	ORDER CODE
6W	10W	10W	13W	Input Wattage
120V	120V	120V	120V	Voltage
450 lm	750 lm	750 lm	950 lm	Delivered Lumens (lm)
75 lm/W	75 lm/W	75 lm/W	73 lm/W	Efficacy (lm/W)
≥80	≥80	≥80	≥80	Color Rendering Index (CRI)
2700K	2700K	2700K	2700K	Color Temperature (CCT)
50W INC	75W INC	75W INC	90W INC	Replacement
Yes	Yes	Yes	Yes	Dimming Compatible
25,000 hours	25,000 hours	25,000 hours	25,000 hours	Lumen Maintenance (L70)
cULus, RoHS ENERGY STAR®	cULus, RoHS ENERGY STAR®	cULus, RoHS ENERGY STAR®	cULus, RoHS ENERGY STAR®	CERTIFICATIONS

3000K & 4000K options also available. Flood 35° and Narrow Flood 25° beam angles available.

LED Direct T8 Coated Glass



	4' Tube	4' Tube	4' Tube
MODEL NUMBER	L13T8DF435-CG4	L13T8DF440-CG4	L13T8DF450-CG4
ORDER CODE	107221	107222	107223
Input Wattage	13W	13W	13W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	1800 lm	1900 lm	2000 lm
Efficacy (lm/W)	110 lm/W	112 lm/W	115 lm/W
Color Rendering Index (CRI)	83	83	83
Color Temperature (CCT)	3500K	4000K	5000K
Replacement	32W FLUOR	32W FLUOR	32W FLUOR
Dimming Compatible	Yes	Yes	Yes
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cULus, ETL Sanitation, RoHS, DLC	cULus, ETL Sanitation, RoHS, DLC	cULus, ETL Sanitation, RoHS, DLC

LED Linear T8 Internal Driver Lamps Glass



	2' Tube	3' Tube	6' Tube
MODEL NUMBER	L9T8SE240-G*	L12T8SE340-G	L30T8SE640-G
ORDER CODE	101598	101600	101602
Input Wattage	9W	12W	30W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	1150 lm	1450 lm	3600 lm
Efficacy (lm/W)	127 lm/W	120 lm/W	120 lm/W
Color Rendering Index (CRI)	≥82	≥82	≥82
Color Temperature (CCT)	4000K	4000K	4000K
Replacement	17W FLUOR	32W FLUOR	70W FLUOR
Dimming Compatible	No	No	No
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cULus, NSF, RoHS	cULus, NSF, RoHS	cULus, NSF, RoHS

*3500K & 5000K options also available. L9T8SE240-G is DLC Qualified.

FlatMAX® Edge Lit LED Flat Panels



	MLFP22EP3035	MLFP22EP3041	MLFP22EP3050
MODEL NUMBER			
ORDER CODE	105920	105921	105922
Input Wattage	30W	30W	30W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	3,600 lm	3,680 lm	3,710 lm
Efficacy (lm/W)	118 lm/W	120 lm/W	122 lm/W
Color Rendering Index (CRI)	≥80	≥80	≥80
Color Temperature (CCT)	3500K	4100K	5000K
Replacement	3 x 17W T8	3 x 17W T8	3 x 17W T8
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cULus (Damp Listed), FCC, RoHS, DLC	cULus (Damp Listed), FCC, RoHS, DLC	cULus (Damp Listed), FCC, RoHS, DLC

LED T8 Lamp Ready Troffer



	MLRT22XT8	MLRT24XT8
MODEL NUMBER		
ORDER CODE	97869	97870
Number of Lamps	4x T8 LED*	4x T8 LED*
Voltage	120-277V	120-277V
Max Wattage	10W Per Lamp	22W Per Lamp
CERTIFICATIONS	cULus (Damp Listed), RoHS	cULus (Damp Listed), RoHS

*Lamps not included. See Pages 83-85 of main catalog for compatible T8 lamps.

LED Post Top E26 Base



SKPT12LEDU30E26	SKPT12LEDU50E26
73447	73448
12W	12W
120V-277V	120V-277V
1100 lm	1100 lm
92 lm/W	92 lm/W
82	82
3000K	5100K
50W MH	50W MH
50,000 hours	50,000 hours
cULus, RoHS	cULus, RoHS

MODEL NUMBER
ORDER CODE
Input Wattage
Voltage
Delivered Lumens (lm)
Efficacy (lm/W)
Color Rendering Index (CRI)
Color Temperature (CCT)
Replacement
Longevity (Life Hours) L70
CERTIFICATIONS

LED Post Top E26 Base



SKPT20LEDU30E26	SKPT20LEDU50E26
73449	73450
20W	20W
120V-277V	120V-277V
1800 lm	1800 lm
90 lm/W	90 lm/W
82	82
3000K	5100K
75W MH	75W MH
50,000 hours	50,000 hours
cULus, RoHS	cULus, RoHS

MODEL NUMBER
ORDER CODE
Input Wattage
Voltage
Delivered Lumens (lm)
Efficacy (lm/W)
Color Rendering Index (CRI)
Color Temperature (CCT)
Replacement
Longevity (Life Hours) L70
CERTIFICATIONS

LED Post Top E39 Base



SKPT30LEDU30E39	SKPT30LEDU50E39	SKPT50LEDU30E39	SKPT50LEDU50E39
95378	95379	95380	95381
30W	30W	50W	50W
120V-277V	120V-277V	120V-277V	120V-277V
3000 lm	3400 lm	5000 lm	5600 lm
100 lm/W	100 lm/W	100 lm/W	100 lm/W
80	80	80	80
3000K	5000K	3000K	5000K
125W MH	125W MH	175W MH	175W MH
50,000 hours	50,000 hours	50,000 hours	50,000 hours
DLC, cULus, RoHS	DLC, cULus, RoHS	DLC, cULus, RoHS	DLC, cULus, RoHS

MODEL NUMBER
ORDER CODE
Input Wattage
Voltage
Delivered Lumens (lm)
Efficacy (lm/W)
Color Rendering Index (CRI)
Color Temperature (CCT)
Replacement
Longevity (Life Hours) L70
CERTIFICATIONS

LED Vaporproof Jelly Jars



JJ12A150GWO	JJ12A150GCO
101032	101033
12W	12W
120-277V	120-277V
705 lm	720 lm
62 lm/W	64 lm/W
≥70	≥70
5000K	5000K
60W INC	60W INC
Wall Mount	Ceiling Mount
0-10V	0-10V
80,000 hours	80,000 hours
cULus (Wet Listed), RoHS	cULus (Wet Listed), RoHS

MODEL NUMBER
ORDER CODE
Input Wattage
Voltage
Delivered Lumens (lm)
Efficacy (lm/W)
Color Rendering Index (CRI)
Color Temperature (CCT)
Replacement
Mount
Dimming Compatible
Lumen Maintenance (L70)
CERTIFICATIONS

LED X-Large Wall Pack



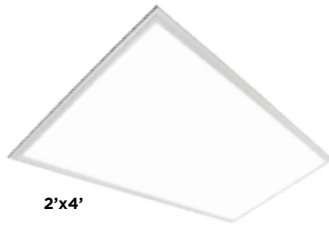
MODEL NUMBER	WP-OPX120UT3-50B
ORDER CODE	101359
Input Wattage	120W
Voltage	120-277V
Delivered Lumens (lm)	15,570 lm
Efficacy (lm/W)	130 lm/W
Color Rendering Index (CRI)	85
Color Temperature (CCT)	5000K
Replacement	400W MH
Dimming Compatible	0-10V
Lumen Maintenance (L70)	100,000 hours
CERTIFICATIONS	cULus (Damp Listed), DLC, RoHS

LED Low-Profile Parking Garage Canopy Luminaires



MODEL NUMBER	CPL30UP50B	CPL40AUP50B	CPL58AUP50B
ORDER CODE	102001	101024	102339
Input Wattage	30W	41W	53W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	2,895 lm	4,060 lm	5,450 lm
Efficacy (lm/W)	97 lm/W	96 lm/W	104 lm/W
Color Rendering Index (CRI)	≥75	≥75	≥75
Color Temperature (CCT)	5000K	5000K	5000K
Replacement	150W MH	175W MH	250W MH
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	≥100,000 hours	≥100,000 hours	≥100,000 hours
CERTIFICATIONS	cULus (Wet Listed), DLC, FCC	cULus (Wet Listed), DLC, FCC	cULus (Wet Listed), DLC, FCC

FlatMAX® Edge Lit LED Flat Panels



MODEL NUMBER	MLFP24EP4835	MLFP24EP4841	MLFP24EP4850
ORDER CODE	107702	107703	107704
Input Wattage	48W	48W	48W
Voltage	120-277V	120-277V	120-277V
Delivered Lumens (lm)	5,700 lm	5,810 lm	6,030 lm
Efficacy (lm/W)	129 lm/W	130 lm/W	134 lm/W
Color Rendering Index (CRI)	≥80	≥80	≥80
Color Temperature (CCT)	3500K	4100K	5000K
Replacement	4 x 32W T8	4 x 32W T8	4 x 32W T8
Dimming Compatible	0-10V	0-10V	0-10V
Lumen Maintenance (L70)	50,000 hours	50,000 hours	50,000 hours
CERTIFICATIONS	cULus (Damp Listed), DLC Premium, FCC, RoHS	cULus (Damp Listed), DLC Premium, FCC, RoHS	cULus (Damp Listed), DLC Premium, FCC, RoHS

LED Slim Area Lights



MODEL NUMBER	AR-MAL60UT3-50BR	AR-MAL100UT3-50BR	AR-MAL140UT3-50BR	AR-MAL280UT3-50BR
ORDER CODE	103544	103553	103562	103571
Input Wattage	60W	100W	140W	280W
Voltage	120-277V	120-277V	120-277V	120-277V
Delivered Lumens (lm)	7,725 lm	12,360 lm	17,120 lm	31,015 lm
Efficacy (lm/W)	129 lm/W	129 lm/W	126 lm/W	114 lm/W
Color Rendering Index (CRI)	≥75	≥75	≥75	≥75
Color Temperature (CCT)	5000K	5000K	5000K	5000K
Replacement	150W PSMH	250W PSMH	400W PSMH	750W PSMH
Dimming Compatible	Yes	Yes	Yes	Yes
Lumen Maintenance (L70)	100,000 hours	100,000 hours	100,000 hours	100,000 hours
CERTIFICATIONS	cULus (Wet Listed), DLC Premium	cULus (Wet Listed), DLC Premium	cULus (Wet Listed), DLC Premium	cULus (Wet Listed), DLC Premium

4000K, Type V, and 347-480V available. Please visit maxlite.com for more details.

T2 Spirals

Compact Fluorescent Lamps

T2 Spiral SPECIFICATIONS



MLS9T2

SKS13T2

SKS18T2

SKS23T2

All specifications are subject to change without notice

Order Code	Watts	Description	Incandescent Equivalent	Lumens	Lamps Life (Hrs)	Pack Type	Case Pack	Dimension (W" x MOL")	CCT
70378	9	MLS9T2WW	40	550	10,000	Box	48	1.7 x 3.6	2700K
70553	9	MLS9T2CW	40	550	10,000	Box	48	1.6 x 4.40	4100K
70545	9	MLS9T2DL	40	550	10,000	Box	48	1.7 x 3.6	5000K
72344	13	SKS13T2WW-110	60	900	10,000	Box	48	1.8 x 4.1	2700K
76646	13	SKS13T2WW-149	60	900	10,000	Box	50	1.9 x 3.6	2700K
76666	13	SKS13T2WW-149/BP (Bulk pack)	60	900	10,000	Box	50	1.9 x 3.6	2700K
76647	13	SKS13T2CW-149	60	900	10,000	Box	50	1.9 x 3.6	4100K
76462	18	SKS18T2WW-149	75	1200	10,000	Box	50	2.4 x 4.25	2700K
75486	18	SKS18T2WW/4P-149 (4-pack)	75	1200	10,000	Box	36	2.4 x 4.25	2700K
75507	18	SKS18T2CW-149	75	1200	10,000	Box	50	2.4 x 4.25	4100K
70842	23	SKS23T2CW	100	1600	10,000	Box	48	2.1 x 4.9	4100K
70843	23	SKS23T2DL	100	1600	10,000	Box	48	2.1 x 4.9	5000K
76464	23	SKS23T2WW-149	100	1600	10,000	Box	50	2.0 x 4.25	2700K
76465	23	SKS23T2CW-149	100	1600	10,000	Box	50	2.0 x 4.25	4100K
76466	23	SKS23T2DL-149	100	1600	10,000	Box	50	2.0 x 4.25	5000K

SPECIAL NOTES	APPLICATIONS	LOCATIONS
<ul style="list-style-type: none"> >> Do not use on circuits with dimmers, timers or other control devices >> Not for use in totally enclosed fixtures 	<ul style="list-style-type: none"> • Table & Floor Lamps • Recessed Light • Corridor Light & Wall Sconce 	<ul style="list-style-type: none"> • Residential • Restaurant • Retail • Office • School/Hospital • Hotel/Motel

BENEFITS	SPECIFICATIONS
<ul style="list-style-type: none"> • Ultra mini size fits most fixtures • Long life – lasts up to 10,000 hours • Saves Energy – up to 75% savings • Instant-on, flicker-free electronics 	<ul style="list-style-type: none"> • Ballast Type >> Electronic • Starting Method >> Instant Start • Input Line Voltage >> 120VAC • Input Line Frequency >> 50/60HZ • Min. Starting Temp. >> 0°F • Max. Operating Temp. >> 100°F • Color Rendering Index >> 82

MAX1197



This device complies with Part 18 of the FCC rules. If interference occurs move this product away from the device or plug into a different outlet. This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz.

Why LED?



LEDs offer a number of advantages over traditional light sources.

LEDs...

- Offer 80% energy savings over incandescents.
- Contain no mercury, lead or other hazardous materials.
- Turn on instantly.
- Are dimmable.
- Last up to 100,000 hours (100 times more than an incandescent!).
- Do not emit ultraviolet or infrared rays during operation.
- Operate cooler.
- Do not burn out (they become dimmer after their lifetime).

LED PRODUCTS

View our Product Library for a complete list of LED indoor and outdoor lamps and luminaires.



Key Supply LLC

LIGHTING THE WAY TO A **BRIGHTER** FUTURE
WITH A COMPLETE LINE OF **LED** PRODUCTS

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