

LED LIGHTING

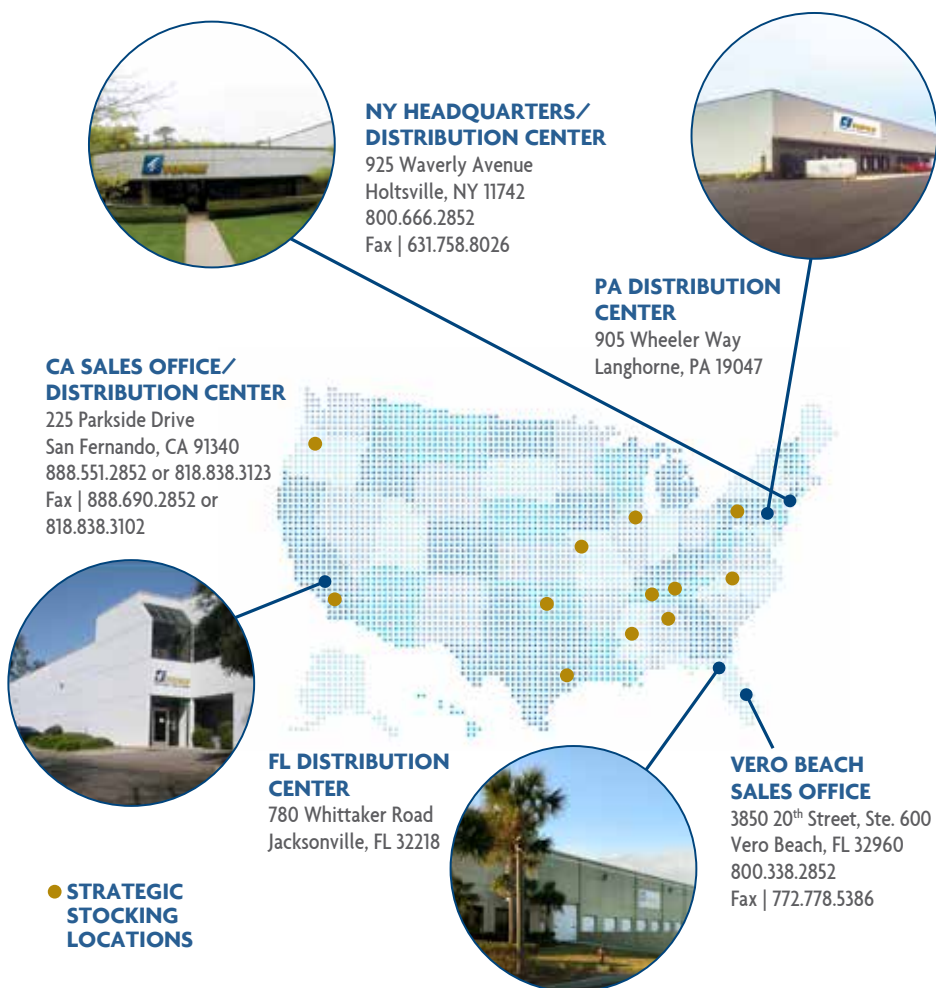


 **TOPAZ®**



For over 30 years, Topaz Lighting has been a leading provider of quality lighting products.

Backed by our first-rate customer service, Topaz takes pride in being the friendliest and easiest company in the industry to do business with, a distinction that has made us the lighting and electrical distributor's first choice when it matters most.



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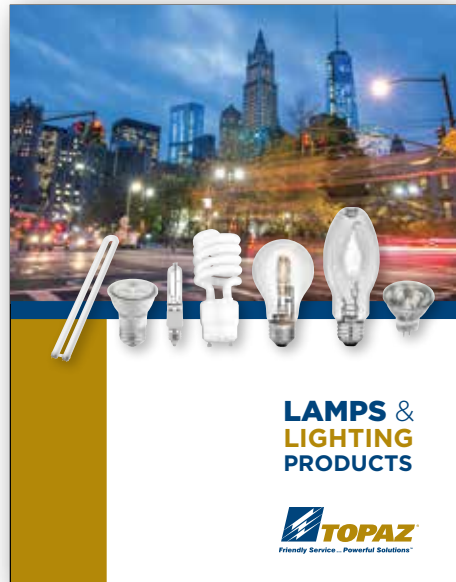
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Topaz can deliver ***ALL your lighting needs!***

- LED Warehouse and Industrial Lighting • Outdoor Area Lighting • Security Lighting • Residential Flush Mount Fixtures
- Surface Mount Disk Lights • Residential and Commercial Downlighting • Line and Low Voltage Recessed Housings
- Fluorescent Lamps • Compact Fluorescent Lamps • Halogen and Incandescent Lamps • High Intensity Discharge Lamps
- Ballasts and Components • Emergency Lighting and Exit Signs



Performance Series

- Up to 25,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures on select models*
- Shatter-resistant plastic lens
- >90 CRI for exceptional color rendering
- 2700K and 3000K models support California Title 24, Part 6 requirements for high efficacy LED light sources



A19

A19 GU24 Base

BR30

PAR38

MR16 GU10

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
A-Shape													
LA19/10/927/D*	70720	10W	120V	800	80	2700K	90	220°	E26	5.1"	60W	Y	✓
LA19/10/930/D*	70721	10W	120V	800	80	3000K	90	220°	E26	5.1"	60W	Y	✓
LA19/10/927/GU24D*	70725	10W	120V	800	80	2700K	90	220°	GU24	4.4"	60W	Y	✓
LA19/10/930/GU24D*	70726	10W	120V	800	80	3000K	90	220°	GU24	4.4"	60W	Y	✓
LA19/10/940/GU24D*	70727	10W	120V	800	80	4000K	90	220°	GU24	4.4"	60W	Y	-
PARs													
LP38/17/930/FL/G7*	73838	16.5W	120V	1,230	75	3000K	90	40°	E26	4.8"	100W	Y	✓
Reflectors													
LBR30/9/927/D	70740	9.5W	120V	650	68	2700K	93	105°	E26	5.9"	65W	Y	✓
LBR30/9/930/D	70741	9.5W	120V	650	68	3000K	93	105°	E26	5.9"	65W	Y	✓
Mini Reflectors													
LGU10/5/930/D/G7*	79418	5.5W	120V	450	82	3000K	93	40°	GU10	1.8"	50W	Y	✓
LGU10/5/940/D/G7*	79419	5.5W	120V	450	82	4000K	93	40°	GU10	1.8"	50W	Y	✓
LGU10/5/950/D/G7*	79420	5.5W	120V	450	82	5000K	93	40°	GU10	1.8"	50W	Y	✓



A-Shape and Globe

- 25,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Advanced thermal management
- Shatter-resistant plastic lens



Globe



A19 Omni



A19 GU24 Base

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
A19 Omni-Directional													
LA19/6W/27K/D	74370	6W	120V	480	80	2700K	80	220°	E26	4.3"	40W	Y	✓
LA19/6W/30K/D	74371	6W	120V	480	80	3000K	80	220°	E26	4.3"	40W	Y	✓
LA19/6W/40K/D	74372	6W	120V	480	80	4000K	80	220°	E26	4.3"	40W	Y	✓
LA19/6W/50K/D	74373	6W	120V	480	80	5000K	80	220°	E26	4.3"	40W	Y	✓
LA19/9W/27K/D	74374	9.8W	120V	800	82	2700K	80	220°	E26	4.3"	60W	Y	✓
LA19/9W/30K/D	74375	9.8W	120V	800	82	3000K	80	220°	E26	4.3"	60W	Y	✓
LA19/9W/40K/D	74376	9.8W	120V	800	82	4000K	80	220°	E26	4.3"	60W	Y	✓
LA19/9W/50K/D	74377	9.8W	120V	800	82	5000K	80	220°	E26	4.3"	60W	Y	✓
LA19/11W/27K/D	74378	11W	120V	1,100	100	2700K	80	220°	E26	4.3"	75W	Y	✓
LA19/11W/30K/D	74379	11W	120V	1,100	100	3000K	80	220°	E26	4.3"	75W	Y	✓
LA19/11W/40K/D	74380	11W	120V	1,100	100	4000K	80	220°	E26	4.3"	75W	Y	✓
LA19/11W/50K/D	74381	11W	120V	1,100	100	5000K	80	220°	E26	4.3"	75W	Y	✓
LA19/15W/27K/D	74382	15W	120V	1,600	107	2700K	80	220°	E26	4.6"	100W	Y	✓
LA19/15W/30K/D	74383	15W	120V	1,600	107	3000K	80	220°	E26	4.6"	100W	Y	✓
LA19/15W/40K/D	74384	15W	120V	1,600	107	4000K	80	220°	E26	4.6"	100W	Y	✓
LA19/15W/50K/D	74385	15W	120V	1,600	107	5000K	80	220°	E26	4.6"	100W	Y	✓
A19 Omni-Directional GU24													
LA19/9W/27K/GU24D	74386	9.8W	120V	800	82	2700K	80	220°	GU24	4.3"	60W	Y	✓
LA19/9W/30K/GU24D	74387	9.8W	120V	800	82	3000K	80	220°	GU24	4.3"	60W	Y	✓
LA19/9W/40K/GU24D	74388	9.8W	120V	800	82	4000K	80	220°	GU24	4.3"	60W	Y	✓
LA19/11W/30K/GU24D	74389	11W	120V	1,100	100	3000K	80	220°	GU24	4.3"	75W	Y	✓
A19 3-Way													
LA19/12/27K/3W	78983	3/9/12W	120V	280/950/1,200	93/105/100	2700K	80	300°	E26d	4.6"	30/70/100W	-	✓
LA19/12/30K/3W	78984	3/9/12W	120V	280/950/1,200	93/105/100	3000K	80	300°	E26d	4.6"	30/70/100W	-	✓
A19 Performance													
LA19/10/927/D	70720	10W	120V	800	80	2700K	90	220°	E26	5.1"	60W	Y	✓
LA19/10/930/D	70721	10W	120V	800	80	3000K	90	220°	E26	5.1"	60W	Y	✓
LA19/10/927/GU24D	70725	10W	120V	800	80	2700K	90	220°	GU24	4.4"	60W	Y	✓
LA19/10/930/GU24D	70726	10W	120V	800	80	3000K	90	220°	GU24	4.4"	60W	Y	✓
LA19/10/940/GU24D	70727	10W	120V	800	80	4000K	90	220°	GU24	4.4"	60W	Y	-
Globe													
LG25/6/827/D	79781	6W	120V	450	75	2700K	80	175°	E26	4.2"	40W	Y	✓



A-Shape Economy

- Up to 15,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures on select models*
- Advanced thermal management
- Shatter-resistant plastic lens



A19



A21

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
A19													
LA19/9/827/ECO/D	79686	9W	120V	800	89	2700K	80	230°	E26	4.4"	60W	Y	-
LA19/9/830/ECO/D	79687	9W	120V	800	89	3000K	80	230°	E26	4.4"	60W	Y	-
LA19/9/840/ECO/D	79688	9W	120V	800	89	4000K	80	230°	E26	4.4"	60W	Y	-
LA19/9/850/ECO/D	79689	9W	120V	800	89	5000K	80	230°	E26	4.4"	60W	Y	-
LA19/10/827/ECO*	74251	10W	120V	800	80	2700K	80	230°	E26	4.4"	60W	-	-
LA19/10/830/ECO*	74252	10W	120V	800	80	3000K	80	230°	E26	4.4"	60W	-	-
LA19/10/840/ECO*	74253	10W	120V	800	80	4000K	80	230°	E26	4.4"	60W	-	-
LA19/10/850/ECO*	74254	10W	120V	800	80	5000K	80	230°	E26	4.4"	60W	-	-
LA19/10/865/ECO*	74259	10W	120V	800	80	6500K	80	230°	E26	4.4"	60W	-	-
A21													
LA21/15/827/ECO	74255	15W	120V	1,600	107	2700K	80	230°	E26	5.2"	100W	-	-
LA21/15/830/ECO	74256	15W	120V	1,600	107	3000K	80	230°	E26	5.2"	100W	-	-
LA21/15/840/ECO	74257	15W	120V	1,600	107	4000K	80	230°	E26	5.2"	100W	-	-
LA21/15/850/ECO	74258	15W	120V	1,600	107	5000K	80	230°	E26	5.2"	100W	-	-



A-Shape Colors

- 25,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Monochromatic light source
- Shatter-resistant plastic lens



Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	Wavelength	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
A19 Colors													
LA19/3/BLUE	79664	2.5W	120V	25	10	455 Nm	-	220°	E26	4.3"	-	-	-
LA19/3/GREEN	79666	2.5W	120V	135	54	520 Nm	-	220°	E26	4.3"	-	-	-
LA19/3/RED	79668	2.5W	120V	70	28	630 Nm	-	220°	E26	4.3"	-	-	-
LA19/3/YELLOW	79670	2.5W	120V	70	28	600 Nm	-	220°	E26	4.3"	-	-	-



LED Lamps

Decorative Candelabras

- Up to 20,000 hours average rated life (L70)
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures on select models*
- Advanced thermal management
- Shatter-resistant plastic lens
- E26 adapter included on select models**



ETC



CTC



CFC

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
Flame Tip													
LCFC/5/830/D	78914	4.7W	120V	315	67	3000K	82	270°	E12**	4.6"	40W	Y	-
Blunt Tip													
LCTC/3/830/D*	79981	2.8W	120V	160	57	3000K	80	270°	E12	3.8"	25W	Y	-
LETC/3/830/D*	79989	2.8W	120V	160	57	3000K	80	270°	E26	3.8"	25W	Y	-
LCTC/5/830/D	79896	4.7W	120V	315	67	3000K	82	270°	E12**	4.2"	40W	Y	-
LCTC/7/827/D*	79346	6.5W	120V	500	77	2700K	80	270°	E12**	4.5"	60W	Y	✓
LCTC/7/830/D*	79348	6.5W	120V	500	77	3000K	80	270°	E12**	4.5"	60W	Y	✓



Antique Filaments

- Up to 15,000 hours average rated life (L70)
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Filament style LED replicates the look of incandescent
- Clear or amber glass lens



CFC

CTC

A19

A23

S19

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
Amber Glass Lens													
LA19/7/822/ANTQ	79305	7W	120V	650	93	2200K	80	300°	E26	4.0"	60W	Y	-
LA23/5/822/ANTQ	79238	5W	120V	400	80	2200K	80	300°	E26	5.2"	40W	Y	-
LS19/5/822/ANTQ	79308	5.5W	120V	400	73	2200K	80	300°	E26	5.5"	40W	Y	-
Clear Glass Lens													
LCFC/5/827/ANTQ	79306	5.5W	120V	500	91	2700K	80	300°	E12	4.1"	60W	Y	-
LCTC/5/827/ANTQ	79307	5.5W	120V	500	91	2700K	80	300°	E12	3.7"	60W	Y	-

PARs

- 25,000 hours, average rated life (L70)
- Suitable for wet locations (PAR20, PAR30 & PAR38)
- Suitable for damp locations (PAR16 only)
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures on select models*
- Advanced thermal management
- Shatter-resistant plastic lens



PAR38

PAR30 Long Neck

PAR30

PAR20

PAR16

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
PAR16													
LP16/6/27K/D*	79676	6.5W	120V	500	77	2700K	80	40°	E26	2.8"	60W	Y	-
LP16/6/30K/D*	79677	6.5W	120V	500	77	3000K	80	40°	E26	2.8"	60W	Y	✓
LP16/6/40K/D*	79678	6.5W	120V	500	77	4000K	80	40°	E26	2.8"	60W	Y	-
LP16/6/50K/D*	79679	6.5W	120V	500	77	5000K	80	40°	E26	2.8"	60W	Y	-
PAR20													
LP20/7/27K/NF/D*	73707	7W	120V	520	74	2700K	80	25°	E26	3.2"	50W	Y	✓
LP20/7/30K/NF/D*	73708	7W	120V	520	74	3000K	80	25°	E26	3.2"	50W	Y	✓
LP20/7/40K/NF/D*	73710	7W	120V	520	74	4000K	80	25°	E26	3.2"	50W	Y	✓
LP20/7/50K/NF/D*	73711	7W	120V	520	74	5000K	80	25°	E26	3.2"	50W	Y	✓
PAR30													
LP30/11/27K/FL/D	73713	11W	120V	900	82	2700K	80	40°	E26	3.6"	75W	Y	✓
LP30/11/30K/FL/D	73714	11W	120V	900	82	3000K	80	40°	E26	3.6"	75W	Y	✓
LP30/11/40K/FL/D	73715	11W	120V	900	82	4000K	80	40°	E26	3.6"	75W	Y	✓
LP30/11/50K/FL/D	73716	11W	120V	900	82	5000K	80	40°	E26	3.6"	75W	Y	✓
PAR30 Long Neck													
LP30L/11/27K/FL/D	73721	11W	120V	900	82	2700K	80	40°	E26	4.5"	75W	Y	✓
LP30L/11/30K/FL/D	73722	11W	120V	900	82	3000K	80	40°	E26	4.5"	75W	Y	✓
LP30L/11/40K/FL/D	73723	11W	120V	900	82	4000K	80	40°	E26	4.5"	75W	Y	✓
LP30L/11/50K/FL/D	73724	11W	120V	900	82	5000K	80	40°	E26	4.5"	75W	Y	✓
PAR38													
LP38/17/27K/FL/D	73729	17W	120V	1,300	76	2700K	80	40°	E26	5.2"	90W	Y	✓
LP38/17/30K/FL/D	73730	17W	120V	1,300	76	3000K	80	40°	E26	5.2"	90W	Y	✓
LP38/17/40K/FL/D	73731	17W	120V	1,300	76	4000K	80	40°	E26	5.2"	90W	Y	✓
LP38/17/50K/FL/D	73732	17W	120V	1,300	76	5000K	80	40°	E26	5.2"	90W	Y	✓
PAR38 Performance													
LP38/17/930/FL/G7	73838	16.5W	120V	1,230	75	3000K	90	40°	E26	4.8"	100W	Y	✓



Reflectors

- 25,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures on select models*
- Advanced thermal management
- Shatter-resistant plastic lens



R20

BR30

BR40

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
R20													
LR20/6/827/D*	73425	6.5W	120V	525	81	2700K	80	107°	E26	3.9"	50W	Y	✓
LR20/6/830/D*	73426	6.5W	120V	525	81	3000K	80	107°	E26	3.9"	50W	Y	✓
LR20/6/840/D*	73427	6.5W	120V	525	81	4000K	80	107°	E26	3.9"	50W	Y	✓
LR20/6/850/D*	73428	6.5W	120V	525	81	5000K	80	107°	E26	3.9"	50W	Y	✓
BR30 Economy													
LBR30/8/827/D	74168	8W	120V	650	81	2700K	80	105°	E26	5.2"	65W	Y	✓
LBR30/8/830/D	74169	8W	120V	650	81	3000K	80	105°	E26	5.2"	65W	Y	✓
BR30													
LBR30/9/827/D	78930	9.5W	120V	750	79	2700K	80	105°	E26	5.2"	65W	Y	✓
LBR30/9/830/D	73413	9.5W	120V	750	79	3000K	80	105°	E26	5.2"	65W	Y	✓
LBR30/9/840/D	73414	9.5W	120V	750	79	4000K	80	105°	E26	5.2"	65W	Y	✓
LBR30/9/850/D	78931	9.5W	120V	750	79	5000K	80	105°	E26	5.2"	65W	Y	✓
BR30 Performance													
LBR30/9/927/D	70740	9.5W	120V	650	68	2700K	93	105°	E26	5.2"	65W	Y	✓
LBR30/9/930/D	70741	9.5W	120V	650	68	3000K	93	105°	E26	5.2"	65W	Y	✓
BR40													
LBR40/11/827/D	75712	11.5W	120V	940	82	2700K	80	103°	E26	6.5"	75W	Y	✓
LBR40/11/830/D	78932	11.5W	120V	940	82	3000K	80	103°	E26	6.5"	75W	Y	✓
LBR40/11/840/D	78933	11.5W	120V	940	82	4000K	80	103°	E26	6.5"	75W	Y	✓
LBR40/11/850/D	75728	11.5W	120V	940	82	5000K	80	103°	E26	6.5"	75W	Y	✓
LBR40/16/827/D	73407	16.5W	120V	1,200	73	2700K	80	103°	E26	6.5"	85W	Y	✓
LBR40/16/830/D	73408	16.5W	120V	1,200	73	3000K	80	103°	E26	6.5"	85W	Y	✓
LBR40/16/840/D	73409	16.5W	120V	1,200	73	4000K	80	103°	E26	6.5"	85W	Y	✓
LBR40/16/850/D	73410	16.5W	120V	1,200	73	5000K	80	103°	E26	6.5"	85W	Y	✓



Mini Reflectors

- 25,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures on select models*
- Advanced thermal management
- Shatter-resistant plastic lens



Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	Dimmable	ENERGY STAR
R12 (I383)													
L1383/3/830/NFL	79630	3W	12V	120	40	3000K	80	30°	BA15s	2.6"	20W	-	-
GBF													
LGBF/WW/3/FL	79562	3W	12V	115	38	3000K	80	30°	BA15d	1.8"	20W	-	-
MR11													
LM11/4/830/FL/G2	77862	4W	12V	230	58	3000K	80	35°	GU4	1.5"	25W	-	-
LM11/4/850/FL	77737	4W	12V	220	55	5000K	80	35°	GU4	1.5"	25W	-	-
MR16													
LM16/6/830/D/G6*	76611	6W	12V	350	58	3000K	80	35°	GU5.3	1.9"	35W	Y	✓
LM16/6/840/D/G6*	76612	6W	12V	350	58	4000K	80	35°	GU5.3	1.9"	35W	Y	✓
LM16/6/850/D/G6*	76613	6W	12V	350	58	5000K	80	35°	GU5.3	1.9"	35W	Y	✓
LM16/7/830/D/G6*	76614	6.5W	12V	500	77	3000K	80	35°	GU5.3	1.9"	50W	Y	✓
LM16/7/840/D/G6*	76615	6.5W	12V	500	77	4000K	80	35°	GU5.3	1.9"	50W	Y	✓
LM16/7/850/D/G6*	76616	6.5W	12V	500	77	5000K	80	35°	GU5.3	1.9"	50W	Y	✓
MR16 GU10													
LGU10/5/827/D	79372	5W	120V	350	70	2700K	80	35°	GU10	2.1"	50W	Y	✓
LGU10/7/830/D	79383	7W	120V	500	71	3000K	80	35°	GU10	2.2"	75W	Y	✓
LGU10/7/840/D	79385	7W	120V	500	71	4000K	80	35°	GU10	2.2"	75W	Y	✓
LGU10/7/850/D	79387	7W	120V	500	71	5000K	80	35°	GU10	2.2"	75W	Y	✓
MR16 GU10 Performance													
LGU10/5/930/D/G7*	79418	5.5W	120V	450	82	3000K	93	40°	GU10	2.1"	50W	Y	✓
LGU10/5/940/D/G7*	79419	5.5W	120V	450	82	4000K	93	40°	GU10	2.1"	50W	Y	✓
LGU10/5/950/D/G7*	79420	5.5W	120V	450	82	5000K	93	40°	GU10	2.1"	50W	Y	✓

PLT Retrofits Dual Mode

- 50,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -10°F to 105°F
- Not suitable for enclosed fixtures
- Shatter-resistant plastic construction
- UL type AB, ballast bypass and ballast compatible
- Vertical or horizontal mount available
- Non-dimmable
- Inherent thermal fuse protection



Vertical



Vertical Mount
Extender



Horizontal

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	MOD	Replacement Watts	Operating Position	DLC
Horizontal														
LPLT12D/827/H	70731	12W	120-277V	900	75	2700K	80	140°	G24-q	5.8"	1.4"	26W/32W CFL	Horizontal	-
LPLT12D/830/H	70732	12W	120-277V	1,000	83	3000K	80	140°	G24-q	5.8"	1.4"	26W/32W CFL	Horizontal	-
LPLT12D/840/H	70733	12W	120-277V	1,100	92	4000K	80	140°	G24-q	5.8"	1.4"	26W/32W CFL	Horizontal	-
LPLT12D/850/H	70734	12W	120-277V	1,100	92	5000K	80	140°	G24-q	5.8"	1.4"	26W/32W CFL	Horizontal	-
Vertical														
LPLT12D/827/V	70736	12W	120-277V	900	75	2700K	80	140°	G24-q	3.8"	3.0"	26W/32W CFL	Vertical	-
LPLT12D/830/V	70737	12W	120-277V	1,000	83	3000K	80	140°	G24-q	3.8"	3.0"	26W/32W CFL	Vertical	-
LPLT12D/840/V	70738	12W	120-277V	1,100	92	4000K	80	140°	G24-q	3.8"	3.0"	26W/32W CFL	Vertical	-
LPLT12D/850/V	70739	12W	120-277V	1,100	92	5000K	80	140°	G24-q	3.8"	3.0"	26W/32W CFL	Vertical	-

Vertical Mount Extender

LPLT/G24Q/EXTEND 70730 Socket Extender for G24-q/GX24q base



PLL Retrofits

- 50,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -10°F to 105°F
- Suitable for enclosed fixtures
- Frosted glass tube with plastic base construction
- Ballast bypass or ballast compatible operation
- Non-dimmable
- Inherent thermal fuse protection



Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	MOD	Replacement Watts	Operating Position	DLC
Ballast Bypass														
LPLLB/23/835	70702	23W	120-277V	2,600	113	3500K	82	220°	2G11	22"	1.5"	40W	Horizontal	✓
LPLLB/23/840	70703	23W	120-277V	2,800	122	4000K	82	220°	2G11	22"	1.5"	40W	Horizontal	✓
Ballast Compatible														
LPLLE/23/835	70706	23W	Ballast Dependent	2,600	113	3500K	82	220°	2G11	22"	1.5"	40W	Horizontal	-
LPLLE/23/840	70707	23W	Ballast Dependent	2,800	122	4000K	82	220°	2G11	22"	1.5"	40W	Horizontal	-



T8 Ballast Bypass

- 50,000 hours, average rated life (L70)
- 240° light emitting area
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Frosted glass tube construction with PET shatter protection, NSF Certification on select models*
- Select models with double-end or single-end power connection
- UL type B, ballast bypass
- Non-dimmable



Fa8 Base

R17d Base

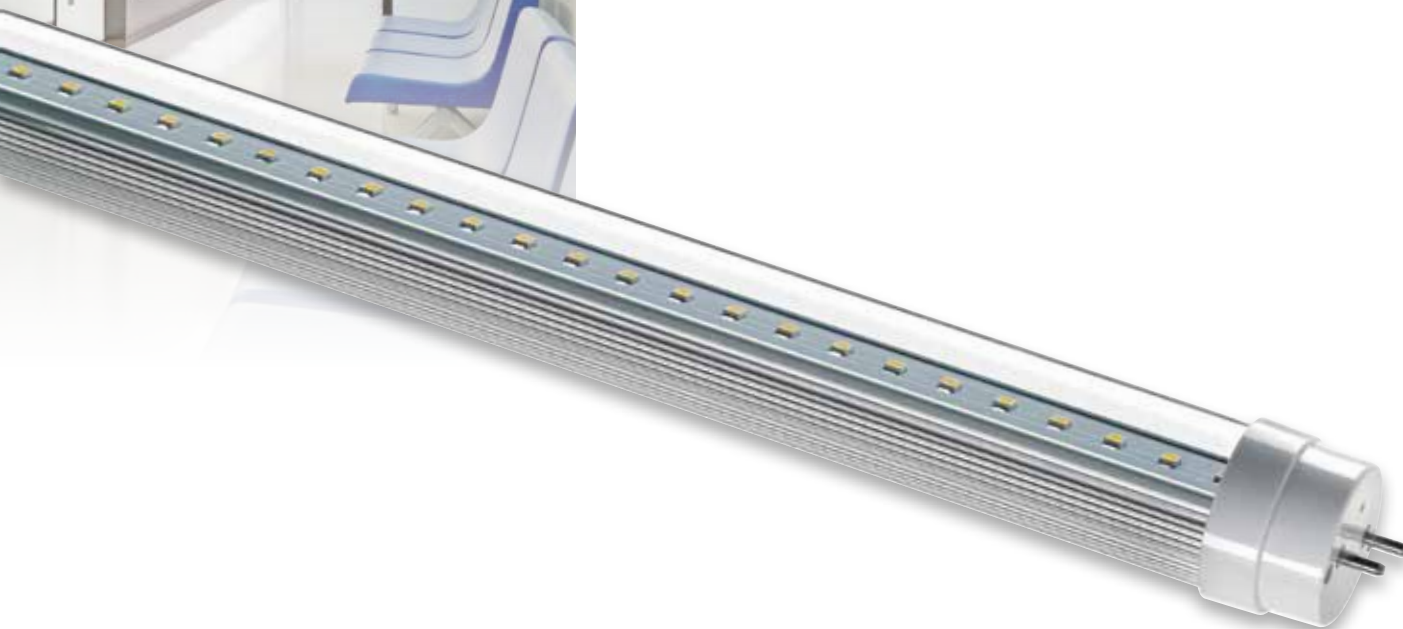
G13 Base

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	DLC
T8 2 Ft Frosted Glass Construction												
L2T8B/835/9F/DE	79429	9W	120-277V	1,100	122	3500K	82	160°	G13	24"	17W T8	✓
L2T8B/840/9F/DE	79430	9W	120-277V	1,150	128	4000K	82	160°	G13	24"	17W T8	✓
L2T8B/850/9F/DE	79431	9W	120-277V	1,150	128	5000K	82	160°	G13	24"	17W T8	✓
L2T8B/865/9F/DE	79432	9W	120-277V	1,150	128	6500K	82	160°	G13	24"	17W T8	-
T8 3 Ft Frosted Glass Construction with PET												
L3T8B/835/12/F/G5*	78062	12W	120-277V	1,200	100	3500K	80	160°	G13	36"	25W T8	-
L3T8B/840/12/F/G5*	78063	12W	120-277V	1,200	100	4000K	80	160°	G13	36"	25W T8	-
L3T8B/850/12/F/G5*	78064	12W	120-277V	1,200	100	5000K	80	160°	G13	36"	25W T8	-
T8 4 Ft Frosted Glass Construction												
L4T8B/835/14F/DE	79433	14W	120-277V	1,700	121	3500K	82	160°	G13	48"	32W T8	✓
L4T8B/840/14F/DE	79434	14W	120-277V	1,800	129	4000K	82	160°	G13	48"	32W T8	✓
L4T8B/850/14F/DE	79435	14W	120-277V	1,800	129	5000K	82	160°	G13	48"	32W T8	✓
L4T8B/865/14F/DE	79436	14W	120-277V	1,800	129	6500K	82	160°	G13	48"	32W T8	-
T8 4 Ft Frosted Glass Construction, Single or Double-End Connection with PET												
L4T8B/835/15F/DE*	74260	15W	120-277V	1,750	117	3500K	83	160°	G13	48"	32W T8	✓
L4T8B/840/15F/DE*	74261	15W	120-277V	1,750	117	4000K	83	160°	G13	48"	32W T8	✓
L4T8B/850/15F/DE*	74262	15W	120-277V	1,800	120	5000K	83	160°	G13	48"	32W T8	✓
L4T8B/840/18F/DE*	74263	18W	120-277V	2,100	117	4000K	83	160°	G13	48"	32W T8	✓
L4T8B/850/18F/DE*	74264	18W	120-277V	2,200	122	5000K	83	160°	G13	48"	32W T8	✓
T8 8 Ft Frosted Glass Construction with PET												
L8T8B/840/42F/R17D*	74538	42W	120-277V	5,400	129	4000K	82	160°	R17d	96"	86W T8/110W T12	-
L8T8B/850/42F/R17D*	74539	42W	120-277V	5,500	131	5000K	82	160°	R17d	96"	86W T8/110W T12	-
L8T8B/860/42F/R17D*	74540	42W	120-277V	5,500	131	6000K	82	160°	R17d	96"	86W T8/110W T12	-
T8 8 Ft Frosted Glass Construction												
L8T8B/835/43F/DE	74512	43W	120-277V	5,000	116	3500K	82	160°	Fa8	96"	59W T8	✓
L8T8B/840/43F/DE	74513	43W	120-277V	5,500	128	4000K	82	160°	Fa8	96"	59W T8	✓
L8T8B/850/43F/DE	74514	43W	120-277V	5,500	128	5000K	82	160°	Fa8	96"	59W T8	✓



T8 Ballast Bypass

- 50,000 hours, average rated life (L70)
- 240° light emitting area
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Clear plastic tube with aluminum heatsink
- Single-end electrical connection
- UL type B, ballast bypass
- Non-dimmable



Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	DLC
T8 2 Ft Clear Plastic Construction												
L2T8B/835/10C/SE	71036	10W	120-277V	1,160	116	3500K	82	150°	G13	24"	17W T8	✓
L2T8B/840/10C/SE	71037	10W	120-277V	1,180	118	4000K	82	150°	G13	24"	17W T8	✓
L2T8B/850/10C/SE	71038	10W	120-277V	1,200	120	5000K	82	150°	G13	24"	17W T8	✓
T8 3 Ft Clear Plastic Construction												
L3T8/40C/15/U/G4	79760	15W	120-277V	1,660	111	4000K	82	150°	G13	36"	25W T8	-
L3T8/50C/15/U/G4	79761	15W	120-277V	1,750	117	5000K	82	150°	G13	36"	25W T8	-
L3T8/60C/15/U/G4	79762	15W	120-277V	1,750	117	6000K	82	150°	G13	36"	25W T8	-
T8 4 Ft Clear Plastic Construction												
L4T8B/835/18C/SE	71041	18W	120-277V	2,088	116	3500K	82	150°	G13	48"	32W T8	✓
L4T8B/840/18C/SE	71042	18W	120-277V	2,124	118	4000K	82	150°	G13	48"	32W T8	✓
L4T8B/850/18C/SE	71043	18W	120-277V	2,160	120	5000K	82	150°	G13	48"	32W T8	✓
L4T8B/860/18C/SE	71044	18W	120-277V	2,190	122	6000K	82	150°	G13	48"	32W T8	-



T8 Ballast Compatible

- 50,000 hours, average rated life (L70)
- 240° light emitting area
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Frosted glass tube construction with PET shatter protection, NSF Certification on select models*
- Double-end electrical connection
- UL type A, ballast compatible
- Dimmable when used with dimming ballast



Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	DLC
T8 2 Ft Frosted Glass Construction with PET												
L2T8E/835/9/F*	77894	9W	Ballast Dependent	1,300	144	3500K	80	160°	G13	24"	17W T8	-
L2T8E/840/9/F*	77896	9W	Ballast Dependent	1,350	150	4000K	80	160°	G13	24"	17W T8	✓
L2T8E/850/9/F*	77898	9W	Ballast Dependent	1,400	156	5000K	80	160°	G13	24"	17W T8	✓
T8 3 Ft Frosted Glass Construction with PET												
L3T8E/835/14/F/G5*	70678	14W	Ballast Dependent	1,700	121	3500K	80	160°	G13	36"	25W T8	-
L3T8E/840/14/F/G5*	70679	14W	Ballast Dependent	1,725	123	4000K	80	160°	G13	36"	25W T8	-
L3T8E/850/14/F/G5*	70680	14W	Ballast Dependent	1,750	125	5000K	80	160°	G13	36"	25W T8	-
T8 4 Ft Frosted Glass Construction with PET												
L4T8E/830/13/F*	77868	13W	Ballast Dependent	1,800	138	3000K	80	160°	G13	48"	32W T8	✓
L4T8E/835/13/F*	77872	13W	Ballast Dependent	1,850	142	3500K	80	160°	G13	48"	32W T8	✓
L4T8E/840/13/F*	77874	13W	Ballast Dependent	1,900	146	4000K	80	160°	G13	48"	32W T8	✓
L4T8E/850/13/F*	77876	13W	Ballast Dependent	2,000	154	5000K	80	160°	G13	48"	32W T8	✓
T8 2 Ft Frosted Glass Construction Economy												
L4T8E/835/12/F	73386	12W	Ballast Dependent	1,550	129	3500K	80	160°	G13	48"	32W T8	✓
L4T8E/840/12/F	73388	12W	Ballast Dependent	1,680	140	4000K	80	160°	G13	48"	32W T8	✓
L4T8E/850/12/F	73390	12W	Ballast Dependent	1,680	140	5000K	80	160°	G13	48"	32W T8	✓



T8 Dual Mode

- 50,000 hours, average rated life (L70)
- 240° light emitting area
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Frosted glass tube construction
- Single and double-end electrical connection
- UL type AB, ballast bypass and ballast compatible
- Dimmable when used with dimming ballast



Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	DLC
T8 2 Ft Frosted Glass Construction												
L2T8D/835/10/F	77281	10W	120-277V	1,350	135	3500K	80	160°	G13	24"	17W T8	✓
L2T8D/840/10/F	77282	10W	120-277V	1,380	138	4000K	80	160°	G13	24"	17W T8	✓
L2T8D/850/10/F	77283	10W	120-277V	1,420	142	5000K	80	160°	G13	24"	17W T8	✓
T8 3 Ft Frosted Glass Construction												
L3T8D/840/12/F	77198	12W	120-277V	1,625	135	4000K	80	160°	G13	36"	25W T8	✓
L3T8D/850/12/F	77199	12W	120-277V	1,650	138	5000K	80	160°	G13	36"	25W T8	✓
T8 4 Ft Frosted Glass Construction												
L4T8D/835/12/F	77286	12.5W	120-277V	1,700	136	3500K	80	160°	G13	48"	32W T8	✓
L4T8D/840/12/F	77287	12.5W	120-277V	1,750	140	4000K	80	160°	G13	48"	32W T8	✓
L4T8D/850/12/F	77288	12.5W	120-277V	1,800	144	5000K	80	160°	G13	48"	32W T8	✓
L4T8D/860/12/F	77289	12.5W	120-277V	1,800	144	6000K	80	160°	G13	48"	32W T8	-



T8 U-Bend

- 50,000 hours, average rated life (L70)
- 240° light emitting area
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Frosted plastic tube construction, 6" tube spacing
- UL type A, ballast compatible models are dimmable when used with dimming ballast
- UL type B, ballast bypass models utilize single-end connection, non-dimmable



Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	DLC
T8 Ballast Bypass U-Bend Frosted Plastic Construction												
L4T8B/U6/835/15F	74155	15.5W	120-277V	1,800	116	3500K	80	160°	G13	22"	32W T8/U6	✓
L4T8B/U6/840/15F	74156	15.5W	120-277V	1,850	119	4000K	80	160°	G13	22"	32W T8/U6	✓
L4T8B/U6/850/15F	74157	15.5W	120-277V	1,900	123	5000K	80	160°	G13	22"	32W T8/U6	✓
T8 Ballast Compatible U-Bend Frosted Plastic Construction												
L4T8E/U6/835/13F	74161	13W	Ballast Dependent	1,800	138	3500K	80	160°	G13	22"	32W T8/U6	✓
L4T8E/U6/840/13F	74162	13W	Ballast Dependent	1,850	142	4000K	80	160°	G13	22"	32W T8/U6	✓
L4T8E/U6/850/13F	74163	13W	Ballast Dependent	1,900	146	5000K	80	160°	G13	22"	32W T8/U6	✓



T5 Ballast Bypass and Ballast Compatible

- 50,000 hours, average rated life (L70)
- 240° light emitting area
- Suitable for damp locations
- Ambient operation -4°F to 104°F
- Suitable for enclosed fixtures
- Frosted glass tube construction with PET shatter protection, NSF Certified
- UL type A, ballast compatible models are dimmable when used with dimming ballast
- UL type B, ballast bypass models utilize single-end connection, non-dimmable



Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	Replacement Watts	DLC
T5 Ballast Bypass 4 Ft Frosted Glass Construction with PET												
L4T5B/835/25/F/SE	70804	25W	120-277V	3,200	128	3500K	83	160°	G5	46"	54W T5/HO	✓
L4T5B/840/25/F/SE	70805	25W	120-277V	3,300	132	4000K	83	160°	G5	46"	54W T5/HO	✓
L4T5B/850/25/F/SE	70806	25W	120-277V	3,400	136	5000K	83	160°	G5	46"	54W T5/HO	✓
T5 Ballast Compatible 2 Ft Frosted Glass Construction with PET												
L2T5E/835/9/F	70785	9W	Ballast Dependent	1,200	133	3500K	83	160°	G5	22"	24W T5/HO	-
L2T5E/840/9/F	70786	9W	Ballast Dependent	1,250	139	4000K	83	160°	G5	22"	24W T5/HO	-
L2T5E/850/9/F	70787	9W	Ballast Dependent	1,300	144	5000K	83	160°	G5	22"	24W T5/HO	-
T5 Ballast Compatible 4 Ft Frosted Glass Construction with PET												
L4T5E/835/13/F	70797	13W	Ballast Dependent	1,700	131	3500K	83	160°	G5	46"	28W T5/HE	✓
L4T5E/840/13/F	70798	13W	Ballast Dependent	1,750	135	4000K	83	160°	G5	46"	28W T5/HE	✓
L4T5E/850/13/F	70799	13W	Ballast Dependent	1,800	138	5000K	83	160°	G5	46"	28W T5/HE	✓
L4T5E/835/25/F	70789	25.5W	Ballast Dependent	3,200	125	3500K	83	160°	G5	46"	54W T5/HO	✓
L4T5E/840/25/F	70790	25.5W	Ballast Dependent	3,250	127	4000K	83	160°	G5	46"	54W T5/HO	✓
L4T5E/850/25/F	70791	25.5W	Ballast Dependent	3,300	129	5000K	83	160°	G5	46"	54W T5/HO	✓



Low Bay and High Bay Lighting

- 50,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -20°F to 140°F
- Suitable for enclosed fixtures
- Unique vortex design for airflow and heat management
- Power supply is fully potted reducing heat and increasing reliability
- Ballast bypass operation
- Non-dimmable
- 6kV surge protection rating



65W and 80W
Low Bay



130W
High Bay

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	MOD	Replacement Watts	Operating Position	DLC
Low Bay														
L-HB/65W/50K/EX39	77292	65W	120-277V	7,500	115	5000K	80	115°	EX39	10.1"	7.5"	175W	Vertical	✓
L-HB/80W/50K/EX39	77294	80W	120-277V	9,700	121	5000K	80	115°	EX39	10.1"	7.5"	250W	Vertical	✓
High Bay														
L-HB/130W/50K/EX39	77296	130W	120-277V	16,100	124	5000K	80	115°	EX39	12.4"	9.6"	400W	Vertical	✓



Post Top Lighting

- 50,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -20°F to 140°F
- Suitable for enclosed fixtures
- Extruded aluminum fins maximize heat management
- Ballast bypass operation
- Non-dimmable
- 6kV surge protection rating
- E39 adapter included on select models*



E26 Base



E39 Base



EX39 Base

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	MOD	Replacement Watts	Operating Position	DLC
Post Top E26 Base														
LPT10/850/E26/G2	78942	10W	120-277V	1,550	147	5000K	80	360°	E26	5.5"	2.4"	50W HID	Universal	-
LPT16/830/E26/G2	74115	16W	120-277V	2,240	140	3000K	80	360°	E26	6.5"	2.9"	70W HID	Universal	-
LPT16/850/E26/G2	74116	16W	120-277V	2,240	140	5000K	80	360°	E26	6.5"	2.9"	70W HID	Universal	-
LPT27/830/E26/G2	74117	27W	120-277V	4,050	150	3000K	80	360°	E26*	7.3"	3.7"	100W HID	Universal	-
LPT27/850/E26/G2	74118	27W	120-277V	4,050	150	5000K	80	360°	E26*	7.3"	3.7"	100W HID	Universal	-
LPT36/830/E26/G2	74119	36W	120-277V	5,400	150	3000K	80	360°	E26*	8.2"	3.7"	175W HID	Universal	-
LPT36/850/E26/G2	74120	36W	120-277V	5,400	150	5000K	80	360°	E26*	8.2"	3.7"	175W HID	Universal	-
LPT45/830/E26/G2	74121	45W	120-277V	6,750	150	3000K	80	360°	E26*	9.2"	3.7"	200W HID	Universal	-
LPT45/850/E26/G2	74122	45W	120-277V	6,750	150	5000K	80	360°	E26*	9.2"	3.7"	200W HID	Universal	-
LPT54/850/E26/G2	74124	54W	120-277V	8,100	150	5000K	80	360°	E26	10.2"	3.7"	250W HID	Universal	-
Post Top E39 Base														
LPT27/850/E39/G2	74134	27W	120-277V	4,050	150	5000K	80	360°	E39	7.7"	3.7"	100W HID	Universal	✓
LPT36/850/E39/G2	74135	36W	120-277V	5,400	150	5000K	80	360°	E39	8.6"	3.7"	175W HID	Universal	✓
LPT45/850/E39/G2	74136	45W	120-277V	6,750	150	5000K	80	360°	E39	9.6"	3.7"	200W HID	Universal	✓
LPT54/830/E39/G2	74123	54W	120-277V	8,100	150	3000K	80	360°	E39	10.2"	3.7"	250W HID	Universal	✓
LPT54/850/E39/G2	74125	54W	120-277V	8,100	150	5000K	80	360°	E39	10.2"	3.7"	250W HID	Universal	✓
LPT80/830/E39/G3	74364	80W	120-277V	11,200	140	3000K	80	360°	E39	10.7"	5.1"	320W HID	Vertical	✓
LPT80/850/E39/G3	74365	80W	120-277V	11,520	144	5000K	80	360°	E39	10.7"	5.1"	320W HID	Vertical	✓
Post Top EX39 Base														
LPT100/850/EX39/G3	74366	100W	120-277V	14,400	144	5000K	80	360°	EX39	9.6"	5.5"	400W HID	Vertical	✓
LPT125/850/EX39/G3	74368	125W	120-277V	18,000	144	5000K	80	360°	EX39	10.4"	5.5"	600W HID	Vertical	✓

External Surge Protector, 10kA
WD-SP 79200



Wall Pack and Area Lighting

- 50,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -20°F to 140°F
- Suitable for enclosed fixtures
- Aluminum fins and fully encapsulated power supply for heat management
- Ballast bypass operation
- Non-dimmable
- 4kV surge protection rating



Rotating base allows for ease of directing light. 180° optical design delivers more useable lumens in the target area.

LPT20



LPT40



LPT60

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	MOD	Replacement Watts	Operating Position	DLC
Wall Packs and Area Lights														
LPT20/HOR/850/E26/G2	79694	20W	120-277V	3,200	160	5000K	>80	180°	E26	5.1"	3.6"	100-175W HID	Universal	-
LPT20/HOR/850/E39/G2	79693	20W	120-277V	3,200	160	5000K	>80	180°	E39	5.8"	3.6"	100-175W HID	Universal	✓
LPT40/HOR/850/E26/G2	79697	40W	120-277V	6,200	155	5000K	>80	180°	E26	7.8"	3.6"	250-320W HID	Universal	-
LPT40/HOR/850/E39/G2	79695	40W	120-277V	6,200	155	5000K	>80	180°	E39	8.5"	3.6"	250-320W HID	Universal	✓
LPT60/HOR/850/E26/G2	79699	60W	120-277V	9,200	153	5000K	>80	180°	E26	10"	3.6"	320-400W HID	Universal	-
LPT60/HOR/850/E39/G2	79698	60W	120-277V	9,200	153	5000K	>80	180°	E39	10.7"	3.6"	320-400W HID	Universal	✓

External Surge Protector, 10kA

WD-SP 79200



Area Lighting

- 50,000 hours, average rated life (L70)
- Suitable for damp locations
- Ambient operation -20°F to 140°F
- Suitable for enclosed fixtures
- Aluminum fins and fully encapsulated power supply for heat management
- Ballast bypass operation
- Non-dimmable
- 7kV surge protection rating
- LED array expands to maximize light distribution



(Lamp sides must be extended for operation)

Rotating base allows for ease of directing light. 180° optical design delivers more useable lumens in the target area.

Catalog Number	Order Code	Watts	Input Voltage	Lumens	Lumens Per Watt	CCT	CRI	Beam Angle	Base	MOL	MOD	Replacement Watts	Operating Position	DLC
Area Lights														
L-ARL/80W/50K/EX39	78026	80W	120-277V	9,600	120	5000K	80	180°	EX39	8.7"	9"	250W HID	Horizontal	✓
L-ARL/110W/50K/EX39	78028	110W	120-277V	13,200	120	5000K	80	180°	EX39	11.1"	9"	400W HID	Horizontal	✓

External Surge Protector, 10kA
WD-SP 79200



Topaz LED Lamp Limited Warranty

Topaz Lighting Corp. (hereinafter called "Topaz"), 925 Waverly Avenue, Holtsville, NY 11742, warrants to the purchaser that Topaz lamps will be free from defect in material and or workmanship from the date of purchase for the following time periods:

Lamp Category	Warranty
A-Shape Economy:	3 Years
Filaments:	3 Years
A-Shape:	5 Years
Candelabras:	5 Years
Compact LED Lamps:	5 Years
Globe:	5 Years
HID Replacement Retrofits:	5 Years
Linears:	5 Years
Mini-Reflectors:	5 Years
PARs:	5 Years
Reflectors:	5 Years

All other lamps are covered under our Quality Policy.

LIMITED WARRANTY: Topaz Lighting Corp. warrants to the original purchaser that Topaz LED lamps shall be free from defects of material and workmanship for a period as stated above from the date of purchase. Topaz Lighting Corp. will, at its option, repair or replace without charge a defective LED lamp that has not been misused, carelessly handled or improperly installed. Repair or replacement, as stated above, shall constitute the purchaser's exclusive warranty, which does not extend to transportation, installation, labor or any other incidental or consequential charges. www.topaz-usa.com.

*Based on maximum operating hours @ 12 hours/day.

This warranty is not applicable to any lamp, which is not installed and operated in accordance with the current edition of the National Electric Code (NEC), the Standards for Safety of Underwriters Laboratory, Inc. (UL), the Standards for the American National Standards Institute (ANSI) and with Topaz instructions and guidelines for the lamp. This warranty is not applicable to any lamp subjected to abnormal stresses and operating conditions. Use of occupancy sensors, dimmers or programmable systems with some lamp types may void the warranty.

Topaz reserves the right to examine all lamps prior to the determination of warranty status. All lamps must be retained for warranty claims. The warranty period starts on the date of installation. If the date of installation cannot be determined or is unknown, the warranty period will start with the date of the original purchase from Topaz.

Warranty Exclusion Clause for Products Exported:

This warranty shall be void for products that are exported outside the U.S. and its territories. The distributor, private labeler or OEM assumes all responsibility imposed by statute, regulation or law on product sold into those markets.

NO IMPLIED STATUTORY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE SHALL APPLY BEYOND THE AFOREMENTIONED WARRANTY PERIOD.

The foregoing warranty is exclusive of all other statutory, written or oral warranties, and no other warranties of any kind, statutory or otherwise, are given or herein expressed. The warranty sets forth Topaz's responsibilities regarding the lamp and claimant's exclusive remedy.

LIMITATION OF LIABILITY. Topaz will not under any circumstances, whether as a result of breach of contract, breach of warranty, tort, strict liability or otherwise, be liable for consequential, incidental, special or exemplary damages including, but not limited to, loss of profits or revenues, loss of use of lamp or any other goods or associated equipment or damage to any associated equipment, cost of capital, cost of substitute products, facilities of service, down time cost, or claims of claimant's customers. Topaz's liability on any claim of any kind for any loss or damages arising out of, resulting from or concerning any aspect of this agreement from the products or services furnished hereunder shall not exceed the price of the specific lamp or lamps which gives rise to the claim. Some states do not allow the exclusion or limitation of damages or the length of time for an implied warranty. Therefore, the limitations or exclusions of consequential or incidental damages and implied warranties may not apply to certain claimants. This warranty gives the claimant specific legal rights. The claimant may also have other rights, which vary from state to state.

WARNING: Some Topaz products included in this catalog are subject to the warning requirements of California Health and Safety Code Section 25249.5, et seq., commonly known as California Proposition 65. Please refer to your product packaging for more information.

All specifications listed within this catalog are subject to change without notice.

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