



LED LIGHTING

Lamps & Luminaires

Innovation that's Bright™

2014-2015



LED

A-Line

- Dimmable and non-dimmable
- 40, 60, 75, 100 & 300 watt replacements
- 2700K, 3000K & 5000K CCT
- Long life, lasts up to 25,000 hours
- UL or ETL listed
- Use in residential & commercial applications



1. NON-DIMMABLE

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. A450/830/LED/2 (2pk)	40	6.5	450	18,000	≥80	180°	E26	3000	120	4.4"	2.35"	N	
b. A800/827/LED	60	9.9	800	18,000	≥80	180°	E26	2700	120	4.4"	2.35"	N	
c. A800/830/LED/2 (2pk)	60	9.9	800	18,000	≥80	180°	E26	3000	120	4.4"	2.35"	N	
d. A1100/830/LED	75	12	1100	18,000	≥80	180°	E26	3000	120	4.6"	2.4"	N	
e. A1600/830/LED	100	16	1600	18,000	≥80	180°	E26	3000	120	5.2"	2.7"	N	

2. DIMMABLE

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPA19/CL/DM/LED	40	8	500	25,000	≥80	240°	E26	3000	120	4.2"	2.35"	Y	

3. GU24

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. A19/DM/GU24/LED	40	7.5	450	25,000	≥80	240°	GU24	3000	120	4.25"	2.35"	Y	
b. A19/DM/800/GU24/LED	60	13.5	800	25,000	≥80	240°	GU24	3000	120	4.6"	2.35"	Y	



1. DIMMABLE OMNI DIRECTIONAL

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. A19/OM450/LED	40	7.5	450	25,000	≥80	300°	E26	3000	120	4.5"	2.5"	Y	*
b. A19/OM800/LED	60	13.5	850	25,000	≥80	300°	E26	3000	120	4.5"	2.5"	Y	*
c. A19/OM800/5K/LED	60	13.5	800	25,000	≥80	300°	E26	5000	120	4.5"	2.5"	Y	
d. A19/OM800/927/LED	60	13.5	810	25,000	≥90	300°	E26	2700	120	4.5"	2.5"	Y	*
e. BPAGOM450/LED	40	7.5	500	25,000	≥80	300°	E26	3000	120	4.4"	2.35"	Y	*
f. BPAGOM450/5K/LED	40	7.5	500	25,000	≥80	300°	E26	5000	120	4.4"	2.35"	Y	*
g. BPAGOM800/LED	60	9.5	800	25,000	≥80	300°	E26	3000	120	4.6"	2.35"	Y	*
h. BPAGOM800/5K/LED	60	9.5	845	25,000	≥80	300°	E26	5000	120	4.6"	2.35"	Y	*
i. BPAGOM1100/LED	75	13.5	1100	25,000	≥80	300°	E26	3000	120	5"	2.7"	Y	*
j. BPAGOM1100/5K/LED	75	13.5	1100	25,000	≥80	300°	E26	5000	120	5"	2.7"	Y	*
k. BPAGOM1600/LED	100	16	1600	25,000	≥80	300°	E26	3000	120	5.35"	2.7"	Y	*
l. BPAGOM1600/5K/LED	100	16	1600	25,000	≥80	300°	E26	5000	120	5.35"	2.7"	Y	*

2. HIGH OUTPUT

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. C4000/5K/LED	300	38	4000	25,000	≥80	270°	E26	5000	120	8.9"	3"	N	



3. SURROUND LIGHT™ REMOTE PHOSPHOR

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. A19/OM800R/827/LED	60	13	800	25,000	≥80	300°	E26	2700	120	4.75"	2.6"	Y	*
b. A19/OM1100R/LED	75	16.5	1100	25,000	≥80	300°	E26	3000	120	4.5"	2.5"	Y	*
c. A19/OM1100R/5K/LED	75	16	1100	25,000	≥80	300°	E26	5000	120	4.5"	2.5"	Y	
d. A/OM1600R/LED	100	22	1600	25,000	≥80	300°	E26	3000	120	5.2"	2.75"	Y	*
e. A/OM1600R/5K/LED	100	22	1600	25,000	≥80	300°	E26	5000	120	5.2"	2.75"	Y	
f. A/OM2200R/LED	150	32	2200	25,000	≥80	300°	E26	2700	120	6.5"	3.5"	Y	
g. A/OM2200R/5K/LED	150	32	2200	25,000	≥80	300°	E26	5000	120	6.5"	3.5"	Y	

4. SURROUND LIGHT™ REMOTE PHOSPHOR 3-WAY

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. A30/100R/LED	30/70/100	8/16/22	600/1100/1600	25,000	≥80	300°	E26	3000	120	5.2"	2.75"	Y	
b. A50/150R/LED	50/100/150	10/22/32	800/1600/2200	25,000	≥80	300°	E26	2700	120	6.5"	3.5"	Y	



LED

Reflectors

- MRs, PARs, Rs and BRs
- 3000K & 5000K CCT
- Long life, lasts up to 30,000 hours
- No mercury
- Full range dimming functionality
- UL or ETL listed
- Use in residential & commercial applications



1. MR11

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPMR11/LED	25	4	240	25,000	≥80	38°	G4	3000	12	1.5"	1.37"	N	
b. BPMR11/GU10/LED	25	4	240	25,000	≥80	38°	GU10	3000	120	1.89"	1.37"	Y	

2. MR16

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPEXN/LED	20	3.5	185	20,000	≥80	38°	GU5.3	3000	12	2"	2"	N	
b. EXN/DM/LED	35	7	350	30,000	≥80	38°	GU5.3	3000	12	2"	2"	Y	
c. BPEXN/500/LED	50	7.5	500	30,000	≥80	42°	GU5.3	3000	12	2"	2"	Y	*
d. BPMR16/GU10/LED	20	3	200	20,000	≥80	38°	GU10	3000	120	2.4"	2"	N	
e. MR16/GU10/DM/LED	35	6.5	350	30,000	≥80	38°	GU10	3000	120	2.3"	2"	Y	
f. BPMR16/GU10/500/LED	50	8	520	30,000	≥80	42°	GU10	3000	120	2.3"	2"	Y	
g. BPEXN/500/MED/LED	50	8	500	30,000	≥80	42°	E26	3000	120	2.3"	2"	Y	

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1. PAR16

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. PAR16/DM/LED	45	6.5	350	30,000	≥80	38°	E26	3000	120	3"	2"	Y	*
b. PAR16/DM/5K/LED	45	6.5	380	30,000	≥80	38°	E26	5000	120	3"	2"	Y	

2. PAR20

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPPAR20/LED/CAN	20	3	200	25,000	≥80	38°	E26	3000	120	3.4"	2.5"	N	
b. PAR20DM/SP/LED	50	9.5	465	30,000	≥80	15°	E26	3000	120	3.2"	2.5"	Y	
c. 9PAR20/LEDG5	50	9.5	465	25,000	≥80	38°	E26	3000	120	3.2"	2.5"	Y	*
d. PAR20/5K/LEDG5	50	9.5	500	30,000	≥80	38°	E26	5000	120	3.2"	2.5"	Y	

3. PAR30 SHORT NECK

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. PAR30/S/LEDG5	75	15	750	25,000	≥80	38°	E26	3000	120	3.4"	3.75"	Y	*
b. PAR30/S/5K/LEDG5	75	15	750	30,000	≥80	38°	E26	5000	120	3.4"	3.75"	Y	



4. PAR30 LONG NECK

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPPAR30/L/LED	40	6	400	25,000	≥80	38°	E26	3000	120	4.72"	3.75"	N	
b. PAR30LDM/SP/LED	75	15	750	25,000	≥80	21°	E26	3000	120	4.5"	3.75"	Y	
c. PAR30L/930/LED	75	15	770	25,000	≥90	40°	E26	3000	120	4.5"	3.75"	Y	*
d. 15PAR30L/LEDG5	75	15	790	25,000	≥80	38°	E26	3000	120	4.5"	3.75"	Y	*
e. PAR30L/5K/LEDG5	75	15	800	30,000	≥80	38°	E26	5000	120	4.5"	3.75"	Y	

5. PAR38

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPPAR38/LED	50	8	500	25,000	≥80	38°	E26	3000	120	5"	4.75"	N	
b. PAR38/930/LED	90	18	950	25,000	≥90	38°	E26	3000	120	5"	4.75"	Y	*
c. PAR38DM/SP/LED	90	20	1000	25,000	≥80	15°	E26	3000	120	5"	4.75"	Y	
d. 20PAR38/LEDG5	90	20	1035	25,000	≥80	38°	E26	3000	120	5"	4.75"	Y	*
e. PAR38/5K/LEDG5	90	20	1000	30,000	≥80	38°	E26	5000	120	5"	4.75"	Y	
f. PAR38/WP/LED	90	21	1200	30,000	≥80	38°	E26	4000	120	5.2"	4.8"	Y	
g. PAR38/1400/LEDG5	120	23	1400	25,000	≥80	38°	E26	3000	120	5"	4.75"	Y	*
h. PAR38/1400/5K/LEDG5	120	23	1400	25,000	≥80	38°	E26	5000	120	5"	4.75"	Y	

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1. PAR20 GEN 6 SMOOTH

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. PAR20/DM/LEDG6	50	9.5	465	25,000	≥80	38°	E26	3000	120	3.2"	2.5"	Y	*
b. PAR20/DM/5K/LEDG6	50	9.5	500	30,000	≥80	38°	E26	5000	120	3.2"	2.5"	Y	

2. PAR30 LONG NECK GEN 6 SMOOTH

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. PAR30L/DM/LEDG6	75	15	790	25,000	≥80	38°	E26	3000	120	4.5"	3.75"	Y	*
b. PAR30L/DM/5K/LEDG6	75	15	800	30,000	≥80	38°	E26	5000	120	4.5"	3.75"	Y	

3. PAR38 GEN 6 SMOOTH

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. PAR38/LEDG6	90	18	950	25,000	≥80	38°	E26	3000	120	5"	4.75"	N	
b. PAR38/DM/LEDG6	90	20	1035	25,000	≥80	38°	E26	3000	120	5"	4.75"	Y	*
c. PAR38/DM/5K/LEDG6	90	20	1000	30,000	≥80	38°	E26	5000	120	5"	4.75"	Y	



1. R14 & R16

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPR14DM/LED	40	4.5	300	25,000	≥80	105°	E26	2700	120	2.2"	1.5"	Y	
b. BPR16DM/LED	40	6.5	400	25,000	≥80	105°	E26	2700	120	3.5"	2"	Y	

2. R20

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. R20/DM/LEDG3/2 (2pk)	45	7.5	450	25,000	≥80	110°	E26	2700	120	3.8"	2.5"	Y	*
b. R20DM/LEDG2	45	8	450	25,000	≥80	110°	E26	2700	120	3.8"	2.5"	Y	*
c. R20DM/927/LED	45	8	450	25,000	≥90	110°	E26	2700	120	3.8"	2.5"	Y	*
d. R20HO/LED	75	10	660	25,000	≥80	110°	E26	2700	120	3.8"	2.5"	Y	



3. BR30

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BR30/DM/LEDG3/2 (2pk)	65	10	650	25,000	≥80	110°	E26	2700	120	5"	3.75"	Y	*
b. BR30/DM/650/LEDG2	65	10	650	30,000	≥80	110°	E26	2700	120	5"	3.75"	Y	*
c. BR30/DM/LEDG2	65	13	750	25,000	≥80	110°	E26	2700	120	5"	3.75"	Y	*
d. BR30/DM/5K/LEDG2	65	13	750	25,000	≥80	110°	E26	5000	120	5"	3.75"	Y	
e. BR30/927/LED	65	13	750	25,000	≥90	110°	E26	2700	120	5"	3.75"	Y	*
f. BR30HO/LED	85	20	1150	25,000	≥80	110°	E26	2700	120	5.35"	3.75"	Y	

4. BR40

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BR40/DM/LEDG3/2 (2pk)	65	12	750	25,000	≥80	110°	E26	2700	120	6.3"	5"	Y	*
b. BR40/DM/LEDG2	100	16	1065	25,000	≥80	110°	E26	2700	120	6.3"	5"	Y	*
c. BR40/927/LED	100	19	1065	25,000	≥90	110°	E26	2700	120	6.3"	5"	Y	*
d. BR40HO/LED	120	22	1400	25,000	≥80	110°	E26	2700	120	6.45"	5"	Y	
e. BR40/DM/2500/3K/LED	250	36	2500	25,000	≥80	110°	E26	3000	120	6.45"	5"	Y	

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LED

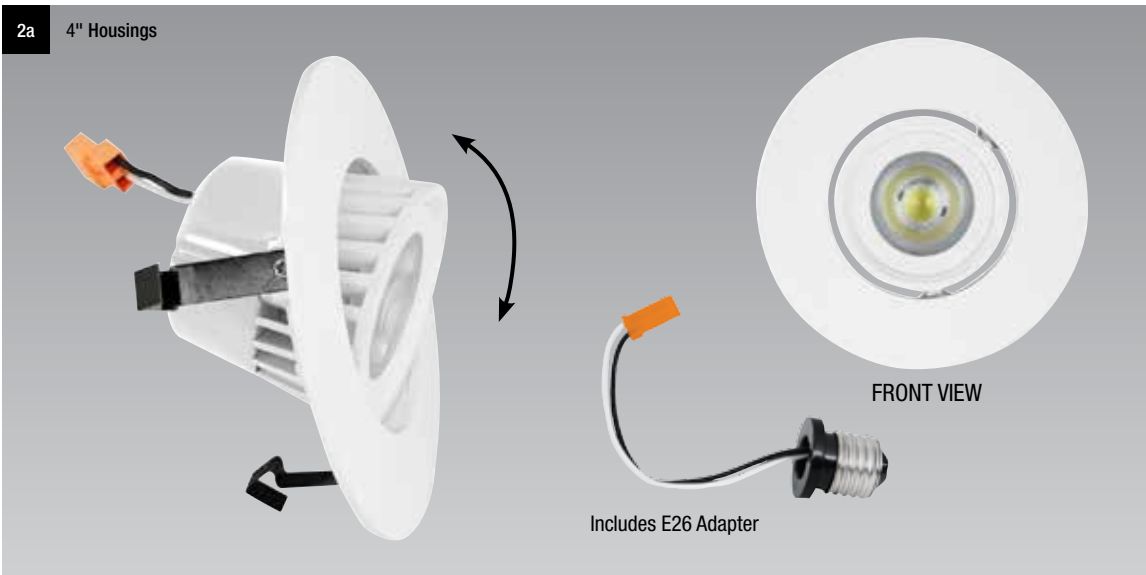
Retrofit Kits & Linear Lamps

- Low energy consumption
- 2700K, 3000K & 5000K CCT
- Long life, lasts up to 50,000 hours
- No mercury
- Full range dimming functionality
- UL listed
- Use in residential & commercial applications

1a-d 4" Housings



2a 4" Housings



1. 4" RETROFIT KIT

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. LEDR4/827	50	9.3	525	50,000	≥80	85°	E26*	2700	120	3.45"	3.8"	Y	*
b. LEDR4/830	50	9.5	550	50,000	≥80	85°	E26*	3000	120	3.45"	3.8"	Y	*
c. LEDR4/850/CAN	50	9.5	570	50,000	≥80	85°	E26*	5000	120	3.45"	3.8"	Y	*
d. LEDRT4/927	50	9.7	520	50,000	≥90	85°	E26*	2700	120	3.45"	3.8"	Y	*

2. 4" ADJUSTABLE HEAD RETROFIT KIT

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. LEDR4ADJ/830	65	15	650	50,000	≥80	40°	E26*	3000	120	3.45"	3.8"	Y	

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 *Includes E26 Adapter, fixture may also be hard-wired

1a-d 5"-6" Housings



2a 6" Housings



1. 5"- 6" RETROFIT KIT

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. LEDR56/827	100	20.5	1245	50,000	≥80	120°	E26*	2700	120	4.2"	5.15"	Y	*
b. LEDR56/830	75	18	925	50,000	≥80	120°	E26*	3000	120	4.2"	5.15"	Y	*
c. LEDR56/850/CAN	75	16	1000	50,000	≥80	120°	E26*	5000	120	4.2"	5.15"	Y	*
d. LEDRT56/927	120	20.8	1250	48,000	≥90	85°	E26*	2700	120	4.2"	5.15"	Y	*

2. 6" RETROFIT KIT

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. LEDR6/3K	75	16.5	840	50,000	≥80	120°	E26*	3000	120	4.5"	5.8"	Y	*



3. 4' T8 & T12 BALLAST BYPASS RETROFIT KIT

Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.
a. T4819/LEDIF/41K	T8 & T12	19	1650	50,000	≥80	Frost	G13	4100	110-277	4'	1"	N

4. 4' T8 & T12 DIRECT REPLACEMENT LAMP WORKS ON BOTH MAGNETIC AND ELECTRONIC BALLAST

Item#	Replacement	Lamp Watts	Input Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA
a. B4817/LEDIF/41K*												
When used on T8 ballast	T8	15	18	1600	50,000	≥80	Frost	G13	4000	110-277	4'	1"
When used on T12 ballast	T12	15	25	2100	50,000	≥80	Frost	G13	4000	110-277	4'	1"

* Also operates with programmable and battery backup ballast



LED

Decorative

- Long life, lasts up to 30,000 hours
- 3000K & 5000K CCT
- No mercury
- UL or ETL listed
- Use in residential & commercial applications



1. A15

Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPA15/CL/LED/RP	25	2	170	25,000	≥80	Clear	E26	3000	120	3.2"	1.75"	N	*
b. BPA15/LED/RP	25	2	160	25,000	≥80	Frost	E26	3000	120	3.2"	1.75"	N	*
c. BPA15C/CL/DM/LED	40	4.8	300	30,000	≥80	Clear	E12	3000	120	3.25"	1.65"	Y	*
d. BPA15/CL/DM/LED	40	4.8	300	30,000	≥80	Clear	E26	3000	120	3.25"	1.65"	Y	*
e. BPA15/IF/DM/LED	40	4.8	300	25,000	≥80	Frost	E26	3000	120	3.25"	1.65"	Y	
f. BPA15C/CL/DM/500/LED	60	7	500	25,000	≥80	Clear	E12	3000	120	3.5"	1.8"	Y	*
g. BPA15/CL/DM/500/LED	60	7	500	25,000	≥80	Clear	E26	3000	120	3.5"	1.8"	Y	*

2. T10

Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPT10/LED	25	3	200	25,000	≥80	Clear	E26	3000	120	5.4"	1.5"	N	



1. NON-DIMMABLE CHANDELIER

Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPCFC/LED/RP	25	2	160	25,000	≥80	Clear	E12	3000	120	4"	1.4"	N	*
b. BPEFC/LED/RP	25	2	160	25,000	≥80	Clear	E26	3000	120	4"	1.4"	N	*
c. BPCFF/LED/RP	25	2	150	25,000	≥80	Frost	E12	3000	120	4"	1.4"	N	
d. BPEFF/LED/RP	25	2	150	25,000	≥80	Frost	E26	3000	120	4"	1.4"	N	



2. DIMMABLE CHANDELIER

Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. CFC/DM/LED	25	3	200	25,000	≥80	Clear	E12	3000	120	4"	1.4"	Y	*
b. EFC/DM/LED	25	3	200	25,000	≥80	Clear	E26	3000	120	4"	1.4"	Y	*
c. BPCFC/DM/160/LED/2 (2pk)	25	3	200	25,000	≥80	Clear	E12	3000	120	4"	1.4"	Y	*
d. BPEFC/DM/160/LED/2 (2pk)	25	3	200	25,000	≥80	Clear	E26	3000	120	4"	1.4"	Y	*
e. CFF/DM/300/LED	40	4.8	300	25,000	≥80	Frost	E12	3000	120	4"	1.4"	Y	
f. CFC/DM/300/LED	40	4.8	310	25,000	≥80	Clear	E12	3000	120	4"	1.4"	Y	*
g. EFC/DM/300/LED	40	4.8	310	25,000	≥80	Clear	E26	3000	120	4"	1.4"	Y	*
h. CFC/DM/500/LED	60	7.5	500	25,000	≥80	Clear	E12	3000	120	4.7"	1.65"	Y	*
i. EFC/DM/500/LED	60	7.5	500	25,000	≥80	Clear	E26	3000	120	4.7"	1.65"	Y	*



1. G16 1/2

Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPG161/2/CL/LED/RP	25	2	165	25,000	≥80	Clear	E12	3000	120	3"	2"	N	*
b. G161/2DM/IF/LED	25	3	200	25,000	≥80	Frost	E12	3000	120	3"	2"	Y	
c. BPGM/DM/IF/LED	25	3	200	25,000	≥80	Frost	E26	3000	120	3"	2"	Y	*
d. BPG161/2/CL/DM/LED	40	4.8	300	30,000	≥80	Clear	E12	3000	120	3"	2"	Y	*
e. G161/2DM/IF/300/LED	40	4.8	300	25,000	≥80	Frost	E12	3000	120	3"	2"	Y	
f. BPGM/CL/DM/LED	40	4.8	300	30,000	≥80	Clear	E26	3000	120	3"	2"	Y	*
g. BPGM/DM/IF/300/LED	40	4.8	300	30,000	≥80	Frost	E26	3000	120	3"	2"	Y	*
h. G161/2DM/500/LED	60	7.5	500	25,000	≥80	Clear	E12	3000	120	3"	2"	Y	*
i. GM/DM/500/LED	60	7.5	500	25,000	≥80	Clear	E26	3000	120	3"	2"	Y	*



2. G25

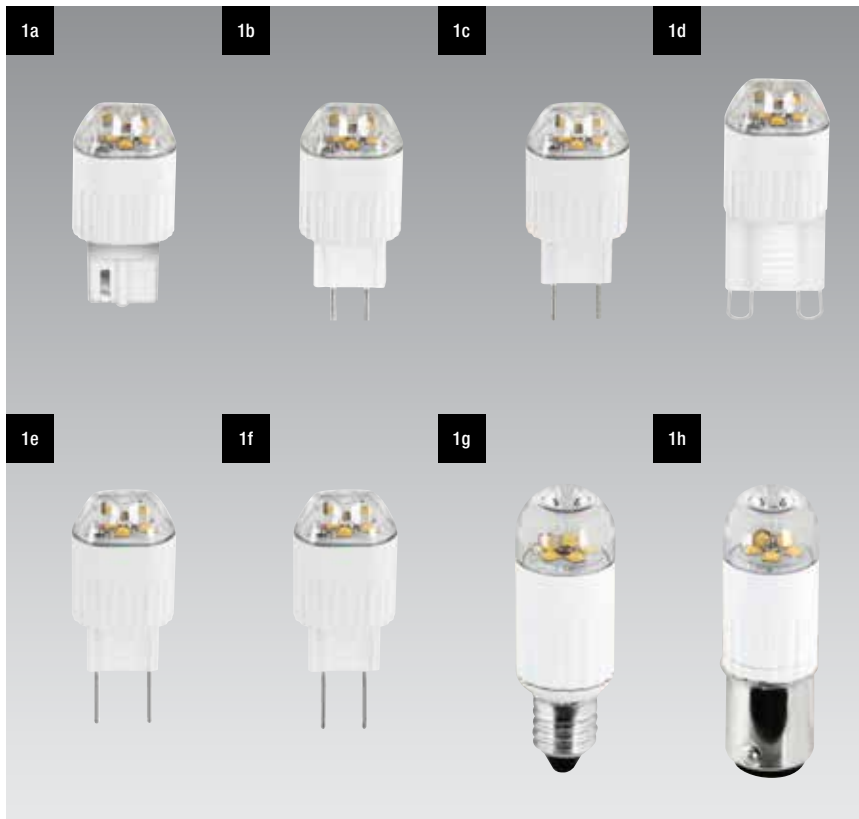
Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.	ES
a. BPG25/CL/LED/RP	25	4	250	25,000	≥80	Clear	E26	3000	120	4.45"	3.15"	Y	
b. BPG25/LED/RP	25	4	250	25,000	≥80	White	E26	3000	120	4.45"	3.15"	Y	
c. G25/DM/LEDG2	40	8	510	25,000	≥80	White	E26	3000	120	4.35"	3.15"	Y	*
d. G25/DM/5K/LEDG2	40	8	510	25,000	≥80	White	E26	5000	120	4.35"	3.15"	Y	
e. G25/DM/CL/LEDG2	40	8	510	25,000	≥80	Clear	E26	3000	120	4.35"	3.15"	Y	
f. G25/650/LEDG2	60	13.5	650	25,000	≥80	White	E26	3000	120	4.35"	3.15"	Y	
g. G25/650/CL/LEDG2	60	13.5	650	25,000	≥80	Clear	E26	3000	120	4.35"	3.15"	Y	



LED

Specialty & Poultry

- Long life
- No mercury
- Landscape
- Commercial use
- Halogen Replacement



1. SPECIALTY

Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.
a. LVW/LED	20	2	160	15,000	≥80	Clear	Wedge	3000	12	0.5"	.75"	N
b. G4/LED	20	2	160	15,000	≥80	Clear	G4	3000	12	1.75"	.75"	N
c. G8/LED	20	2	160	15,000	≥80	Clear	G8	3000	120	1.75"	.75"	N
d. G9/LED	20	2	160	15,000	≥80	Clear	G9	3000	120	1.75"	.75"	N
e. G8.6/LED	20	2	160	15,000	≥80	Clear	G8.6	3000	120	1.75"	.75"	N
f. G6.35/LED	20	2	160	15,000	≥80	Clear	G6.35	3000	120	2"	.75"	N
g. MC/LED	20	4	200	15,000	≥80	Clear	E11	3000	120	2"	.64"	N
h. DC/LED	20	4	200	15,000	≥80	Clear	BA15d	3000	120	2"	.64"	N

2. POULTRY ENHANCED LIGHTING FOR LAYERS AND BROODING

Item#	Replacement	Watts	Lumens	Hours	Base	Volts	MOL	DIA	Dimm.
a. LEDR/LAYER	100	12	1070	50,000	E26	120	5.65"	3.25"	Y

• Dimmable from red to white spectrum • Red for enhanced laying and calming effect • White for the growing brooding stages



LED


Color Lamps

- Low energy consumption
- Long life, lasts up to 30,000 hours
- True color – no filter
- Great for parties, holiday, accent & decorative lighting



1. COLOR A19

Item#	Emitted Light	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm. STF*
a. A19/Y/LED	Yellow	3	N/A	25,000	N/A	Yellow	E26	N/A	120	4.05"	2.2"	N
b. A19/B/LED	Blue	3	N/A	25,000	N/A	Blue	E26	N/A	120	4.05"	2.2"	N
c. A19/G/LED	Green	3	N/A	25,000	N/A	Green	E26	N/A	120	4.05"	2.2"	N
d. A19/R/LED	Red	3	N/A	25,000	N/A	Red	E26	N/A	120	4.05"	2.2"	N •
e. A19/O/LED	Orange	3	N/A	25,000	N/A	Orange	E26	N/A	120	4.05"	2.2"	N •



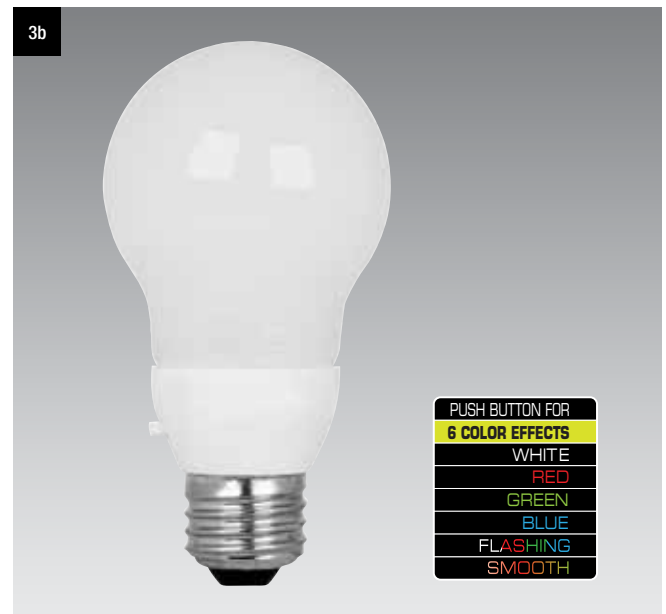
***Sea Turtle Friendly**
 "To meet the standards for Wildlife Lighting this lamp must be installed in a downward directed fixture that shields the lamp from being visible from the nearby beach."



1. COLOR PAR38

Item#	Emitted Light	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm. STF*
a. PAR38/R/LED	Red	6	N/A	30,000	N/A	Red	E26	N/A	120	5"	4.75"	N •
b. PAR38/B/LED	Blue	16	N/A	30,000	N/A	Blue	E26	N/A	120	5"	4.75"	N
c. PAR38/G/LED	Green	8	N/A	30,000	N/A	Green	E26	N/A	120	5"	4.75"	N
d. PAR38/Y/LED	Yellow	16	N/A	30,000	N/A	Yellow	E26	N/A	120	5"	4.75"	N

***Sea Turtle Friendly**
 To meet the standards for Wildlife Lighting this lamp must be installed in a downward directed fixture that shields the lamp from being visible from the nearby beach.



2. C7

Item#	Replacement	Watts	Lumens	Hours	CRI	Finish	Base	CCT	Volts	MOL	DIA	Dimm.
a. BPC7/LED (2pk)	C7	<1	N/A	50,000	N/A	Clear	E12	N/A	120	2.15"	.95"	N
b. BPC7/G/LED (2pk)	C7	<1	N/A	50,000	N/A	Green	E12	N/A	120	2.15"	.95"	N
c. BPC7/R/LED (2pk)	C7	<1	N/A	50,000	N/A	Red	E12	N/A	120	2.15"	.95"	N
d. BPC7/B/LED (2pk)	C7	<1	N/A	50,000	N/A	Blue	E12	N/A	120	2.15"	.95"	N

3. COLOR CHANGING A19

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.
a. A19/HP/LED/PARTY	A19	6.5	N/A	30,000	N/A	180°	E26	N/A	120	4.5"	2.5"	N
b. A19/LED/PARTY	A19	<1	N/A	100,000	N/A	180°	E26	N/A	120	4.5"	2.3"	N



LED

Luminaires

INTEGRATED LED TECHNOLOGY

Feit Electric LED luminaires are the future of LED lighting. These luminaires take advantage of the most advanced AC driven LED modules. Designed to connect directly to AC, this process eliminates an AC/DC convertor and ballast realizing longer lifetime and reliability. Never replace another light bulb...These fixtures will last up to 50,000 hours (50 times longer than a 1,000 hour standard bulb).

- Saves Energy
- Dimmable
- No Light Bulbs Required
- Longer Lifetime - up to 50,000 Hours

AC Driven LEDs

AC driven LEDs reduce or eliminates associated electronics found in AC/DC LEDs and CFLs. This design assures reliability and long life.

1a



1b



1. OUTDOOR LANTERNS

Item#	Watts	Lumens	Hours	CRI	Glass	Finish	CCT	Length	Height	Depth	Dimm.
a. 73967	12	550	40,000	≥80	Clear	Oil Rubbed Bronze	3000	7.625	12.75	6.75	Y
b. 73968	12	550	40,000	≥80	Frost	Oil Rubbed Bronze	3000	7.625	12.75	6.75	Y

1a



1b



1c



1d



1. DOME FLUSH MOUNT

Item#	Watts	Lumens	Hours	CRI	Lens	Finish	CCT	Diameter	Height	Dimm.
a. 73994	11.7	800	50,000	≥80	Frosted Plastic	White	2700	7.5"	2"	Y
b. 73964	17.5	1000	40,000	≥80	Alabaster Glass	White	3000	13"	4.625"	Y
c. 73965	17.5	1000	40,000	≥80	Alabaster Glass	Satin Nickel	3000	13"	4.625"	Y
d. 73966	17.5	1000	40,000	≥80	Alabaster Glass	Oil Rubbed Bronze	3000	13"	4.625"	Y

2a



2b



2c



2d



2. BATH & VANITY

Item#	Watts	Lumens	Hours	CRI	Shade	Finish	CCT	Length	Height	Lights	Dimm.
a. 73960	26	950	40,000	≥80	Alabaster	Brushed Nickel	3000	21.75"	8"	3	Y
b. 73961	26	900	40,000	≥80	Tea Stained	Oil Rubbed Bronze	3000	21.75"	8"	3	Y
c. 73962	34	1200	40,000	≥80	Alabaster	Brushed Nickel	3000	29.625"	8"	4	Y
d. 73963	34	1100	40,000	≥80	Tea Stained	Oil Rubbed Bronze	3000	29.625"	8"	4	Y

WORLDWIDE PATENT PENDING

1a-b 2a



1. SINGLE UTILITY LIGHT 2ft & 4ft

Item#	Watts	Lumens	Hours	CRI	Lens	Finish	CCT	Length	Height	Depth	Dimm.
a. 73980	9.5	925	50,000	≥80	Frost	White	4100	2'	1.5"	1"	N
b. 73992	19	1850	50,000	≥80	Frost	White	4100	4'	1.5"	1"	N

2. SINGLE GROW LIGHT 2ft

Item#	Watts	Lumens	Hours	Nanometer Red	Nanometer Blue	Lens	Finish	Length	Height	Depth	Dimm.
a. 73981	9.5	100	25,000	650~670	450~460	Clear	White	2'	1.5"	1"	N

WORLDWIDE PATENT PENDING

3a-b 4a



3. DUAL UTILITY LIGHT 2ft & 4ft

Item#	Watts	Lumens	Hours	CRI	Lens	Finish	CCT	Length	Height	Depth	Dimm.
a. 73979	19	1650	50,000	≥80	Frost	White	4100	2'	1.5"	4.9"	N
b. 73991	38	3700	50,000	≥80	Frost	White	4100	4'	1.5"	4.9"	N

4. DUAL GROW LIGHT 2ft

Item#	Watts	Lumens	Hours	Nanometer Red	Nanometer Blue	Lens	Finish	Length	Diameter	Depth	Dimm.
a. 73982	19	180	25,000	650~670	450~460	Clear	White	2'	1.5"	4.9"	N

WORLDWIDE PATENT PENDING



1a 12 INCH STRIP



1b 18 INCH STRIP



1c 24 INCH STRIP



1. UNDER CABINET STRIPS

Item#	Watts	Lumens	Hours	CRI	Lens	Finish	CCT	Length	Height	Depth	Dimm.
a. 72060	14	800	40,000	≥80	Acrylic	White	4100	12"	1.4"	.875"	N
b. 72063	24	1400	40,000	≥80	Acrylic	White	4100	18"	1.4"	.875"	N
c. 72065	32	1850	40,000	≥80	Acrylic	White	4100	24"	1.4"	.875"	N

Linkable up to 100 watts in any combination of lengths.

2a-f



3a-d



2. EDGE LIT PANEL

Item#	Watts	Lumens	Hours	CRI	Volts	Finish	CCT	Length	Height	Depth	Dimm.
a. 74020 (1' x 1')	12	800	30,000	≥80	120	Aluminum	2700	1'	1'	.75"	Y
b. 74021 (1' x 2')	26	2000	30,000	≥80	120	Aluminum	2700	1'	2'	.75"	Y
c. 74025 (2' x 2')	38	3000	30,000	≥80	120	Aluminum	2700	2'	2'	.75"	Y
d. 74023 (1' x 4')	50	4000	30,000	≥80	120	Aluminum	2700	1'	4'	.75"	Y
e. 74022 (2' x 2')	50	4000	30,000	≥80	100-277	Aluminum	4000	2'	2'	.75"	N
f. 74024 (2' x 4')	50	4000	30,000	≥80	100-277	Aluminum	4000	2'	4'	.75"	N

3. EDGE LIT ROUND

Item#	Watts	Lumens	Hours	CRI	Lens	Finish	CCT	Diameter	Height	Dimm.
a. 74040 (10")	16	1000	30,000	≥80	Frost	White	2700	10"	1"	Y
b. 74041 (13")	19	1200	30,000	≥80	Frost	White	2700	13"	1"	Y
c. 74042 (15")	24	1500	30,000	≥80	Frost	White	2700	15"	1"	Y
d. 74043 (19")	32	2000	30,000	≥80	Frost	White	2700	19"	1"	Y

1a



1b



1c



1d



1e



1. ROUND FLUSH MOUNT

Item#	Watts	Lumens	Hours	CRI	Lens	Finish	CCT	Diameter	Height	Dimm.
a. 74070 (11")	13	800	30,000	≥80	Acrylic	White	4100	11"	4.5"	Y
b. 74071 (13")	18	1000	30,000	≥80	Acrylic	White	4100	13"	4.5"	Y
c. 74072 (15")	30	1600	30,000	≥80	Acrylic	White	4100	15"	4.5"	Y
d. 74073 (19")	35	2000	30,000	≥80	Acrylic	White	4100	19"	4.5"	Y
e. 74074 (22")	42	2400	30,000	≥80	Acrylic	White	4100	22"	4.5"	Y

2a



2b



2c



2. SQUARE FLUSH MOUNT

Item#	Watts	Lumens	Hours	CRI	Lens	Finish	CCT	Width	Height	Dimm.
a. 74080 (12")	18	1000	30,000	≥80	Acrylic	White	4100	12"	4.5"	Y
b. 74081 (15")	30	1600	30,000	≥80	Acrylic	White	4100	15"	4.5"	Y
c. 74082 (20")	42	2400	30,000	≥80	Acrylic	White	4100	20"	4.5"	Y

1a



2a



1b



2b



1. YARD LIGHT WITH DUSK TO DAWN SENSOR (INCLUDES C4000/5K/LED)

Item#	Lens	Finish	Diameter	Height	Depth
a. 73995	Frost	Bronze	9.5"	11"	14"

Item#	Replacement	Watts	Lumens	Hours	CRI	Beam Angle	Base	CCT	Volts	MOL	DIA	Dimm.
b. C4000/5K/LED	300	38	4000	25,000	≥80	270°	E26	5000	120	8.9"	3"	N

2. WALL LIGHT WITH DUSK TO DAWN SENSOR

Item#	Watts	Lumens	Hours	CRI	Lens	Finish	CCT	Width	Height	Depth	Dimm.
a. 74001	12	800	25,000	≥80	Frost	Bronze	5000	3.95"	7"	2.65"	N
b. 74002	12	800	25,000	≥80	Frost	Bronze	3000	4.2"	6.9"	2.75"	N

- Sliding Zoom (wide & narrow)
- High and Low Beam
- High Power LEDs
- Strobe Light
- Emergency S.O.S. (on select models)
- Aircraft Grade Aluminum Body

3a



3b-d



4a



3. FLASHLIGHTS

Item#	High Beam Intensity	Low Beam Intensity	Run Time High Beam	Run Time Low Beam	Beam Range	Finish	Diameter	Zoom In Length	Zoom Out Length
a. 72331	240	70	7 hours	10 hours	N/A	Black	1.3"	4.17"	4.5"
b. 72322 (2pk)	500	160	5 hours	44 hours	265m	Black	1.6"	7.88"	8.6"
c. 72325	500	295	7 hours	10 hours	978m	Black	1.6"	7.88"	8.6"
d. 72328	500	160	5 hours	44 hours	265m	Black	1.6"	7.88"	8.6"
e. 72333 (2pk includes 72328 & 72331)									

4. HIGH OUTPUT FLASHLIGHT

Item#	High Beam Intensity	Med. Beam Intensity	Low Beam Intensity	Run Time High Beam	Run Time Med. Beam	Run Time Low Beam	Diameter	Zoom In Length	Zoom Out Length
a. 72336	1000	500	250	5.25 hours	10.5 hours	30.75 hours	2"	9.82"	10.35"

NL1/LED

- Automatic Sensor - On at Dark, Off at Dawn
- Uses Less than 1 Watt of Energy
- Super Long Life - 100,000 Hours



NL2/LED

- Automatic Sensor - On at Dark, Off at Dawn
- 2 Hour Battery Back-up for Power Failure
- Super Long Life - 100,000 Hours



NL3/LED

- Night Light Plus 3 Outlets
- Automatic Sensor On at Dark, Off at Dawn
- Super Long Life - 100,000 Hours



NL4/LED

- Contains 3 LED's for Brighter Light
- Automatic Sensor - On at Dark, Off at Dawn
- Super Long Life - 100,000 Hours



NL5/LED

- Rotates 360° to Direct Light
- Super Long Life - 100,000 Hours



NL6/LED

- Automatic Sensor On at Dark, Off at Dawn
- Adjustable Louvers to Direct Light
- Contains 2 LED's
- Super Long Life - 100,000 Hours



NL7/LED

- Changes Colors
- Push Button for 6 Different Color Effects
- Contains 12 LED's

**NL8/LED**

- 5 Different Colors
- Super Long Life - 100,000 Hours
- Energy Saving

**NL9/LED**

- Activates when Sensor Detects Motion
- Uses Less than 1 Watt of Energy
- Super Long Life - 100,000 Hours

**NL10/LED**

- Changes Color
- 9 Different Color Modes
- Contains 12 LED's
- Super Long Life - 100,000 Hours

**NL11/LED**

- Activates when Sensor Detects Sound
- Super Long Life - 100,000 Hours

**NL34/LED**

- Glows an Electric Blue
- Super Long Life - 100,000 Hours

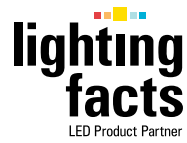


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