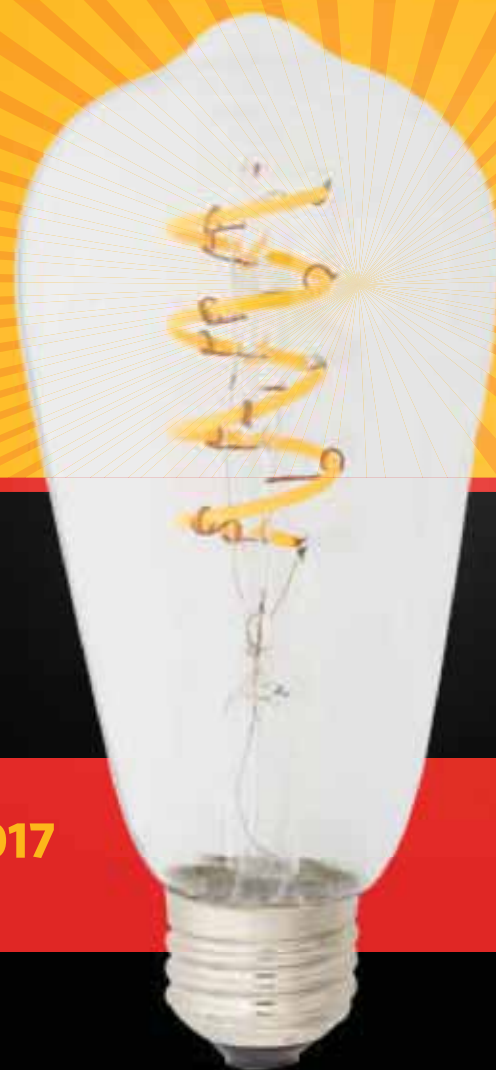


Kodak

LED LIGHTING



FILAMENT LIGHT BULBS COLLECTION 2017



ITEM #41067-SPIRAL
ITEM #41063-SPIRAL



ITEM #41116-SPIRAL
ITEM #41117-SPIRAL

25 WATT 40 WATT Halogen Equivalent Candle Torpedo And Flame Tip Spiral

Dimmable

Product Description

Available with a clear lens, these lamps cast light in all directions, including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41067-SPIRAL	Torpedo	Clear	120V	E12	2W	2700K	200	25,000	82	360	Yes
41063-SPIRAL	Torpedo	Clear	120V	E12	4W	2700K	400	25,000	82	360	Yes
41116-SPIRAL	Flame Tip	Clear	120V	E12	2W	2700K	200	25,000	82	360	Yes
41117-SPIRAL	Flame Tip	Clear	120V	E12	4W	2700K	400	25,000	82	360	Yes



ITEM #41068-SPIRAL
ITEM #41069-SPIRAL
ITEM #41070-SPIRAL
ITEM #41181-SPIRAL
ITEM #41145-SPIRAL

40 WATT, 50 WATT, 60 WATT, 75 WATT, 100 WATT Halogen Equivalent A19 SPIRAL

Dimmable

Product Description

KODAK LED Filament Lamps provide a 360 degree beam angle, delivering incandescent-like sparkling light effects. Well suited for lighting in the hospitality industry, as well as home environments.

Features

- 25,000 hrs rated life
- True 40W, 60W, 75W, 100W replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41068-SPIRAL	A19	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
41069-SPIRAL	A19	Clear	120V	E26	5W	2700K	500	25,000	82	360	Yes
41070-SPIRAL	A19	Clear	120V	E26	6W	2700K	600	25,000	82	360	Yes
41181-SPIRAL	A19	Clear	120V	E26	7W	2700K	800	25,000	82	360	Yes
41145-SPIRAL	A19	Clear	120V	E26	8W	2700K	900	25,000	82	360	Yes



ITEM #41102-SPIRAL
 ITEM #41098-SPIRAL
 ITEM #41100-SPIRAL
 ITEM #42074-SPIRAL
 ITEM #42081-SPIRAL
 ITEM #55029-SPIRAL

25 WATT, 40 WATT, 60 WATT, 80 WATT, 100 WATT Halogen Equivalent ST-64 Spiral

Dimmable

Product Description

This vintage looking light bulb is in the form of the historic original Edison light bulb. This nostalgic bulb is great for chandeliers and sconces. Although this bulb appears antique it uses linear LED filaments and is incredibly energy efficient.

Features

- 30000 hrs rated life
- Dimmable
- 200 - 900 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
 -10°C to +40°C
 -24° F to +104° F

Construction

Aluminum Housing
 Clear Glass Lens
 E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41102-SPIRAL	ST-64	Clear	120V	E26	2W	2700K	200	25,000	80	360	Yes
41098-SPIRAL	ST-64	Clear	120V	E26	4W	2700K	400	25,000	80	360	Yes
41100-SPIRAL	ST-64	Clear	120V	E26	6W	2700K	600	25,000	80	360	Yes
42081-SPIRAL	ST-64	Clear	120V	E26	8W	2700K	800	25,000	80	360	Yes
55029-SPIRAL	ST-64	Clear	120V	E26	8W	2700K	900	25,000	82	360	Yes



5 Inch
ITEM # 41082-SPIRAL



4 Inch
ITEM # 41081-SPIRAL



3 Inch
ITEM # 41084-SPIRAL

25 WATT, 40 WATT, 50 WATT Halogen Equivalent 3 inch, 4 inch, 5 inch Spiral Globes

Dimmable

Product Description

KODAK LED Filament LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, KODAK LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs linear LED filaments.

Features

- 25,000 hrs rated life
- Dimmable
- 400, and 500 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41084-SPIRAL	3 inch G80	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
41081-SPIRAL	4 inch G95	Clear	120V	E26	5W	2700K	500	25,000	82	360	Yes
41082-SPIRAL	5 inch G125	Clear	120V	E26	5W	2700K	500	25,000	82	360	Yes

PANEL-K275-BLACK PANEL-K275-BLUE/SILVER 260-275 WATT

POLY CRYSTALLINE MODULE

Positive power tolerance of 0~+3%

ISO9001:2008, ISO14001:2004, OHSAS18001
certified factory.
IEC61215, IEC61730 certified products.



KEY FEATURES



4 Busbar Solar Cell:

4 busbar solar cell adopts new technology to improve the efficiency of modules, offers a better aesthetic appearance, making it perfect for rooftop installation.



High Power Output:

Polycrystalline 60-cell module achieves a power output up to 275Wp.



PID RESISTANT:

Eagle modules pass PID test, limited power degradation by PID test is guaranteed for mass production.



Low-light Performance:

Advanced glass and surface texturing allow for excellent performance in low-light environments.



Severe Weather Resilience:

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).



Durability against extreme environmental conditions:

High salt mist and ammonia resistance certified by TUV NORD.



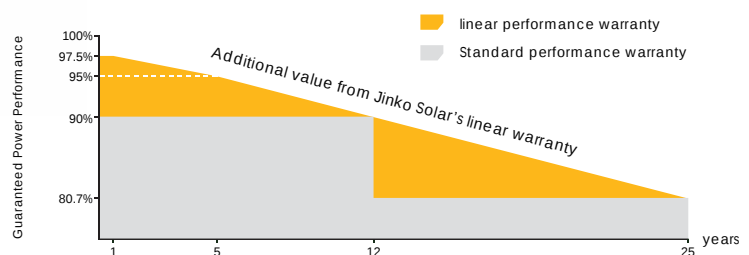
Temperature Coefficient:

Improved temperature coefficient decreases power loss during high temperatures.

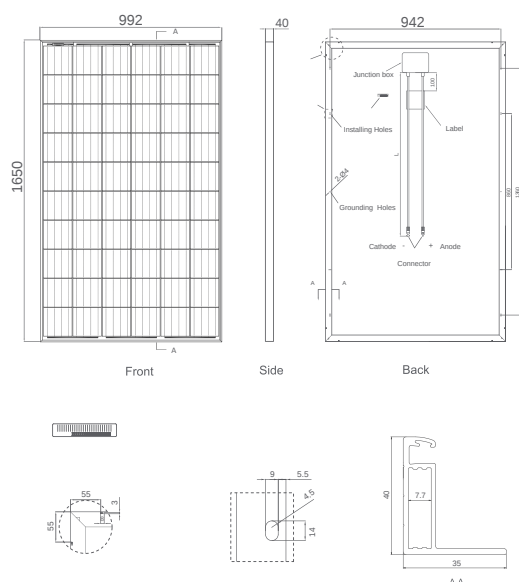


LINEAR PERFORMANCE WARRANTY

10 Year Product Warranty • 25 Year Linear Power Warranty



Engineering Drawings



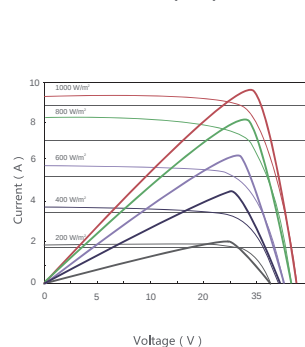
Packaging Configuration

(Two pallets=One stack)

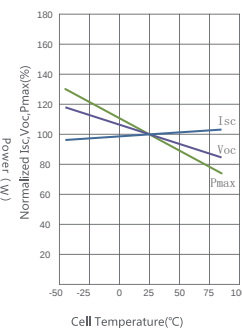
25pcs/pallet, 50pcs/stack, 700 pcs/40'HQ Container

Electrical Performance & Temperature Dependence

Current-Voltage & Power-Voltage Curves (265W)



Temperature Dependence of I_{sc} , V_{oc} , P_{max}



Mechanical Characteristics

Cell Type	Poly-crystalline 156×156mm (6 inch)
No. of cells	60 (6×10)
Dimensions	1650×992×40mm (65.00×39.05×1.57 inch)
Weight	19.0 kg (41.9 lbs)
Front Glass	3.2mm, High Transmission, Low Iron, Tempered Glass
Frame	Anodized Aluminium Alloy
Junction Box	IP67 Rated
Output Cables	TUV 1×4.0mm ² , Length: 900mm or Customized Length

SPECIFICATIONS

Module Type	JKM255PP-60		JKM260PP-60		JKM265PP-60		JKM270PP-60		JKM275PP-60	
	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
Maximum Power (Pmax)	255Wp	190Wp	260Wp	194Wp	265Wp	198Wp	270Wp	202Wp	275Wp	205Wp
Maximum Power Voltage (Vmp)	30.8V	28.1V	31.1V	28.3V	31.4V	28.7V	31.7V	29.0V	32.0V	29.3V
Maximum Power Current (Imp)	8.28A	6.75A	8.37A	6.84A	8.44A	6.91A	8.52A	6.97A	8.61A	7.00A
Open-circuit Voltage (Voc)	38.0V	35.0V	38.1V	35.1V	38.6V	35.3V	38.8V	35.6V	39.1V	35.9V
Short-circuit Current (Isc)	8.92A	7.22A	8.98A	7.26A	9.03A	7.31A	9.09A	7.35A	9.15A	7.37A
Module Efficiency STC (%)	15.58%		15.89%		16.19%		16.50%		16.80%	
Operating Temperature(℃)	-40℃ ~+85℃									
Maximum system voltage	1000VDC (IEC)									
Maximum series fuse rating	15A									
Power tolerance	0~+3%									
Temperature coefficients of Pmax	-0.40%/℃									
Temperature coefficients of Voc	-0.30%/℃									
Temperature coefficients of Isc	0.06%/℃									
Nominal operating cell temperature (NOCT)	45±2℃									

STC: Irradiance 1000W/m² Cell Temperature 25°C AM=1.5

NOCT: Irradiance 800W/m² Ambient Temperature 20°C AM=1.5 Wind Speed 1m/s

* Power measurement tolerance: ± 3%

The company reserves the final right for explanation on any of the information presented hereby. EN-JKM-275PP-60_rev2016

PANEL-K300-BLACK
PANEL-K300-BLUE/SILVER
280-300 WATT

POLY CRYSTALLINE MODULE

Positive power tolerance of 0~+3%

ISO9001:2008, ISO14001:2004, OHSAS18001
certified factory.
IEC61215, IEC61730 certified products.



KEY FEATURES



4 Busbar Solar Cell:

4 busbar solar cell adopts new technology to improve the efficiency of modules, offers a better aesthetic appearance, making it perfect for rooftop installation.



High Efficiency:

Higher module conversion efficiency (up to 18.33%) benefit from Passivated Emmitter Rear Contact (PERC) technology.



PID RESISTANT:

Eagle modules pass PID test, limited power degradation by PID test is guaranteed for mass production.



Low-light Performance:

Advanced glass and solar cell surface texturing allow for excellent performance in low-light environments.



Severe Weather Resilience:

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).

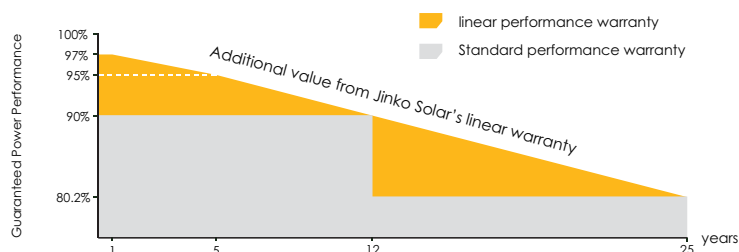


Durability against extreme environmental conditions:

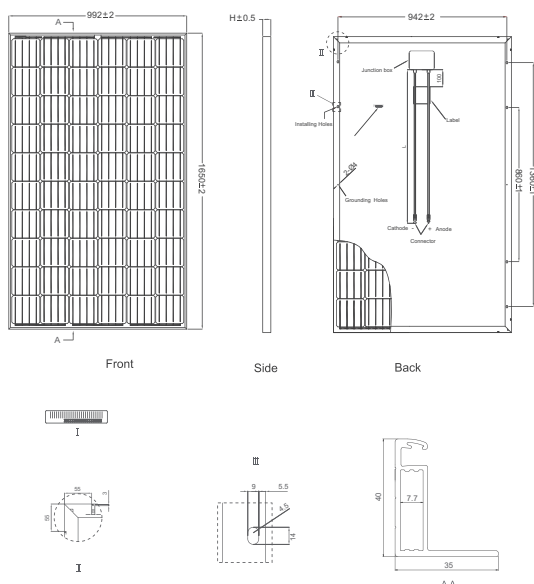
High salt mist and ammonia resistance certified by TUV NORD.

LINEAR PERFORMANCE WARRANTY

10 Year Product Warranty • 25 Year Linear Power Warranty



Engineering Drawings

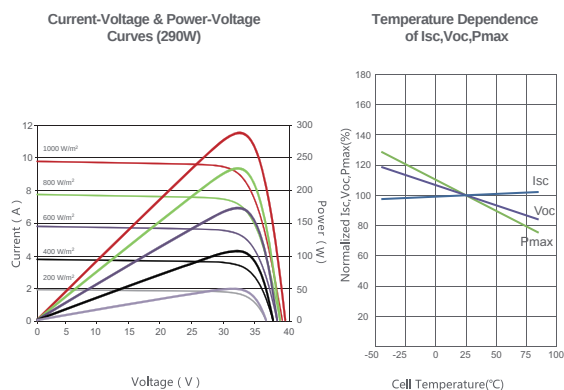


Packaging Configuration

(Two pallets =One stack)

25pcs/pallet , 50pcs/stack, 700 pcs/40'HQ Container

Electrical Performance & Temperature Dependence



Mechanical Characteristics

Cell Type	Mono-crystalline PERC	156×156mm (6 inch)
No. of cells	60 (6×10)	
Dimensions	1650×992×40mm (65.00×39.05×1.57 inch)	
Weight	19.0 kg (41.9 lbs)	
Front Glass	3.2mm, High Transmission, Low Iron, Tempered Glass	
Frame	Anodized Aluminium Alloy	
Junction Box	IP67 Rated	
Output Cables	TÜV 1×4.0mm², Length: 900mm or Customized Length	

SPECIFICATIONS

Module Type	JKM280M-60		JKM285M-60		JKM290M-60		JKM295M-60		JKM300M-60	
	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
Maximum Power (Pmax)	280Wp	209Wp	285Wp	212Wp	290Wp	216Wp	295Wp	220Wp	300Wp	224Wp
Maximum Power Voltage (Vmp)	31.8V	29.8V	32.0V	30.0V	32.2V	30.2V	32.4V	30.4V	32.6V	30.6V
Maximum Power Current (Imp)	8.81A	7.01A	8.91A	7.07A	9.02A	7.15A	9.11A	7.24A	9.21A	7.32A
Open-circuit Voltage (Voc)	39.0V	36.2V	39.3V	36.4V	39.5V	36.6V	39.7V	36.8V	40.1V	37.0V
Short-circuit Current (Isc)	9.43A	7.62A	9.50A	7.72A	9.55A	7.81A	9.61A	7.89A	9.72A	8.01A
Module Efficiency STC (%)	17.11%		17.41%		17.72%		18.02%		18.33%	
Operating Temperature(°C)	-40~+85									
Maximum system voltage	1000VDC (IEC)									
Maximum series fuse rating	15A									
Power tolerance	0~+3%									
Temperature coefficients of Pmax	-0.39%/°C									
Temperature coefficients of Voc	-0.29%/°C									
Temperature coefficients of Isc	0.05%/°C									
Nominal operating cell temperature (NOCT)	45±2									

STC:  Irradiance 1000W/m²  Cell Temperature 25°C  AM=1.5

NOCT:  Irradiance 800W/m²  Ambient Temperature 20°C  AM=1.5  Wind Speed 1m/s

* Power measurement tolerance: ± 3%

The company reserves the final right for explanation on any of the information presented hereby. EN-JKM-300M-60-PERC_v1.0_rev2016

PANEL-K330-BLACK
PANEL-K330-BLUE/SILVER
310-330 WATT

POLY CRYSTALLINE MODULE

Positive power tolerance of 0~+3%

ISO9001:2008, ISO14001:2004, OHSAS18001
certified factory.

IEC61215, IEC61730 certified products.



KEY FEATURES



4 Busbar Solar Cell:

4 busbar solar cell adopts new technology to improve the efficiency of modules, offers a better aesthetic appearance, making it perfect for rooftop installation.



High Power Output:

Polycrystalline 72-cell module achieves a power output up to 330Wp.



PID RESISTANT:

Eagle modules pass PID test, limited power degradation by PID test is guaranteed for mass production.



Low-light Performance:

Advanced glass and surface texturing allow for excellent performance in low-light environments.



Severe Weather Resilience:

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).



Durability against extreme environmental conditions:

High salt mist and ammonia resistance certified by TUV NORD.



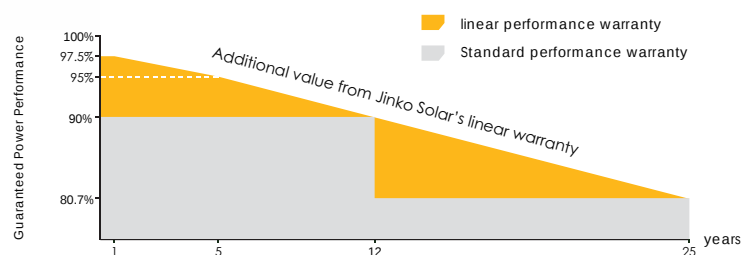
Temperature Coefficient:

Improved temperature coefficient decreases power loss during high temperatures.

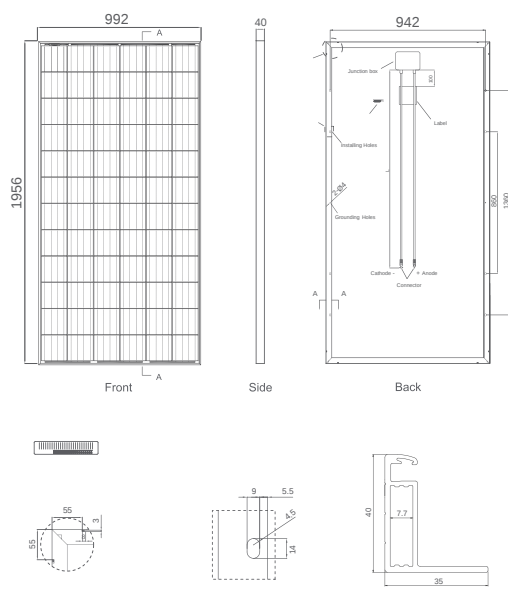


LINEAR PERFORMANCE WARRANTY

10 Year Product Warranty • 25 Year Linear Power Warranty



Engineering Drawings



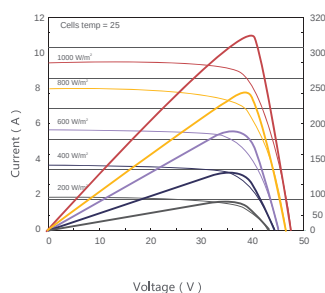
Packaging Configuration

(Two pallets=One stack)

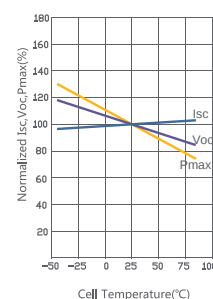
25pcs/pallet, 50pcs/stack, 600 pcs/40'HQ Container

Electrical Performance & Temperature Dependence

Current-Voltage & Power-Voltage Curves (315W)



Temperature Dependence of Isc, Voc, Pmax



Mechanical Characteristics

Cell Type	Poly-crystalline	156×156mm (6 inch)
No. of cells	72 (6×12)	
Dimensions	1956×992×40mm (77.01×39.05×1.57 inch)	
Weight	26.5 kg (58.4 lbs.)	
Front Glass	4.0mm, High Transmission, Low Iron, Tempered Glass	
Frame	Anodized Aluminium Alloy	
Junction Box	IP67 Rated	
Output Cables	TÜV 1×4.0mm², Length: 900mm or Customized Length	

SPECIFICATIONS

Module Type	JKM310PP-72		JKM315PP-72		JKM320PP-72		JKM325PP-72		JKM330PP-72	
	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
Maximum Power (Pmax)	310Wp	231Wp	315Wp	235Wp	320Wp	238Wp	325Wp	242Wp	330Wp	246Wp
Maximum Power Voltage (Vmp)	37.0V	33.9V	37.2V	34.3V	37.4V	34.7V	37.6V	35.0V	37.8V	35.3V
Maximum Power Current (Imp)	8.38A	6.81A	8.48A	6.84A	8.56A	6.86A	8.66A	6.91A	8.74A	6.97A
Open-circuit Voltage (Voc)	45.9V	42.7V	46.2V	43.2V	46.4V	43.7V	46.7V	44.0V	46.9V	44.2V
Short-circuit Current (Isc)	8.96A	7.26A	9.01A	7.29A	9.05A	7.30A	9.10A	7.34A	9.14A	7.38A
Module Efficiency STC (%)	15.98%		16.23%		16.49%		16.75%		17.01%	
Operating Temperature(°C)					-40℃ ~+85℃					
Maximum system voltage					1000VDC (IEC)					
Maximum series fuse rating					15A					
Power tolerance					0~+3%					
Temperature coefficients of Pmax					-0.40%/℃					
Temperature coefficients of Voc					-0.30%/℃					
Temperature coefficients of Isc					0.06%/℃					
Nominal operating cell temperature (NOCT)					45±2℃					

STC: Irradiance 1000W/m² Cell Temperature 25°C AM=1.5

NOCT: Irradiance 800W/m² Ambient Temperature 20°C AM=1.5 Wind Speed 1m/s

* Power measurement tolerance: ± 3%

The company reserves the final right for explanation on any of the information presented hereby. EN-JKM-330PP-72_rev2016



KODAK BATTERY PACK

It's time to declare your independence!

A clean, reliable and affordable energy supply for all is finally here.

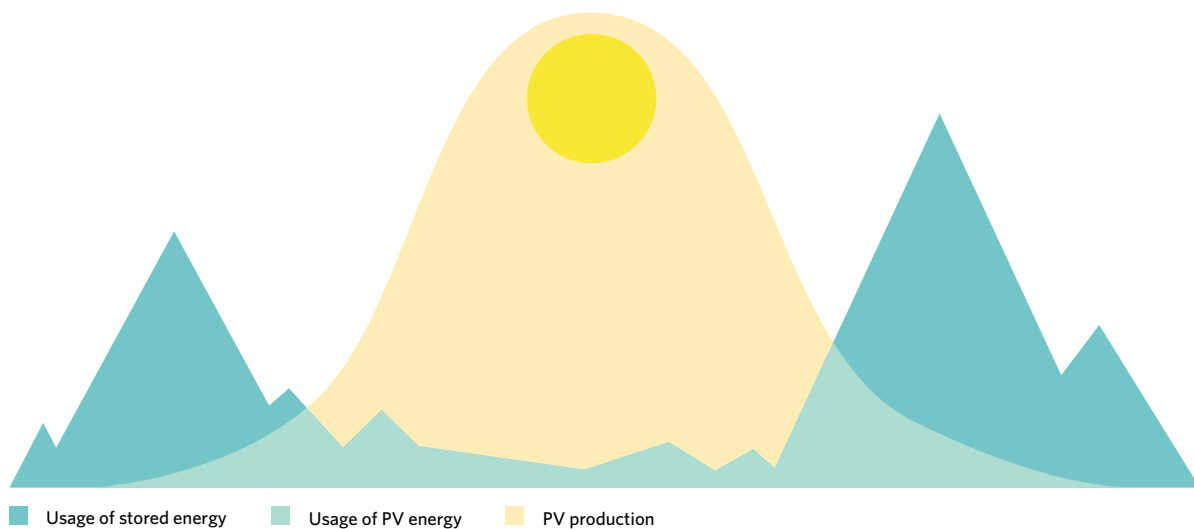
Just imagine you had the chance to take your energy future into your own hands.

Clean and affordable energy for everyone is the biggest challenge of our time. If we succeed to free our energy production from carbon-based emissions within the next ten years we will not only protect our environment but also our economical and political freedom.



How the Kodak Battery Pack grants you independence.

The Kodak Battery Pack will store the surplus energy generated by your PV system in times when you don't have any need for it. The stored energy from the daytime is then at your disposal in the evening and during the night. But the Kodak Battery Pack is much more than just a battery, it's an intelligent storage system that automatically adjusts the energy use so that most of your self-generated solar energy stays in your household.



Morning: minimal energy production, high energy need.

At sunrise the solar panels start to produce energy, though not enough to cover the morning energy need. The Kodak Battery Pack will bridge the gap with the stored energy from the day before.

Midday: highest energy production, low energy need.

In the daytime the solar panels' energy generation is at its peak. But since nobody is home the energy consumption is very low so that most of the generated energy is stored in the Kodak Battery Pack.

Evening: low energy production, high energy need.

The highest daily energy consumption is in the evening when the solar panels produce little or no energy. The Kodak Battery Pack will cover the energy need with the energy produced in the daytime.

TECHNICAL DATA

	ESSK 8.0/2	ESSK 8.0/4	ESSK 8.0/6	ESSK 8.0/8	ESSK 8.0/10	ESSK 8.0/12	ESSK 8.0/14	ESSK 8.0/16
Usable battery capacity (kWh)	2.0	4.0	6.0	8.0	10.0	12.0	14.0	16.0
Cell chemistry	LFP (Lithium Iron Phosphate)							

Variety1 (2 kWh - 10 kWh)

Weight kg	55	96	121	146	171	-	-	-
Dimensions H/W/D cm	70/64/22	137/64/22	137/64/22	137/64/22	137/64/22	-	-	-

Variety1 (2 kWh - 16 kWh)

Weight kg	55	107	132	157	182	207	232	257
Dimensions H/W/D cm	70/64/22	184/64/22	184/64/22	184/64/22	184/64/22	184/64/22	184/64/22	184/64/22
Rated inverter power (W) (charging/discharging)	1,500	2,500	3,000	3,300	3,300	3,300	3,300	3,300
Maximum inverter efficiency	96%							
Maximum battery efficiency	98%							
Ambient temperature range	5°C - 30°C							
Dust & water protection	IP21							
Operating mode	Three Phase							



Power Inverters

Kodak Power is based in the United States and is specialized in R&D, sales, and marketing of inverters for private homes and commercial PV plants. Kodak Power provides intervers in various capacities from 6,000Watt - 10,000Watt. The products are certified with international and US standards.

Kodak Power stocks the equipment in the Los Angeles facility for immediate distribution throughout the US, Canada and Mexico.



SIMPLE. FLEXIBLE.

- Outstanding two MPPT unbalance function, Suited complicated houseroof, Meeting multi-orientations residence.
- More input current, Permitting more strings in parallel.
- Free site selection due to NEMA 3R.

OPEN. CONVERSATIONAL.

- Interface selection - Ethernet, WIFI for more flexible configuration and system monitoring.
- Multi-lingual 2-line LCD display
- Easy key pad opeartion

SECURE. EFFICIENT.

- Highest earnings through peak efficiency of 98.0%
- Safe operation due to integrated DC-Switch and AFCI(NEC2011)
- Free access to a monitoring portal
- Extended warranty up to 25 years

PART NUMBERS

KP6000-TL-US
KP7000-TL-US
KP7600-TL-US
KP9000-TL-US
KP10000-TL-US

KP6000-TLA-US
KP7000-TLA-US
KP7600-TLA-US
KP9000-TLA-US
KP10000-TLA-US

PLEASE CONTACT US FOR FULL SPECIFICATIONS



12W

ITEM # 88070

4.75" x .4"

13W

ITEM # 88071

6.75" x .4"

18W

ITEM # 88072

6.75" x .4"

20W

ITEM # 88073

8.85" x .4"

12 WATT, 13 WATT, 18 WATT, 20 WATT Ultra-Thin Round Downlight

Dimmable

Product Description

Slim round downlight side-emitting.

Features

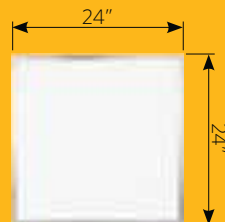
- 50,000 hrs rated life
- Dimmable
- 800-1300 lumens
- >90 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F



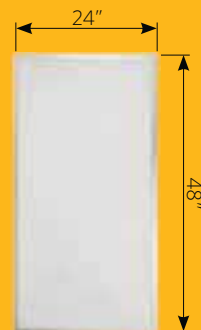
ITEM No.	Form	Lens	Input	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
88070	Round Downlight	White	120V	12W	4000K	800	50,000	80	>90	No
88071	Round Downlight	White	120V	13W	4000K	850	50,000	80	>90	No
88072	Round Downlight	White	120V	18W	4000K	1100	50,000	80	>90	No
88073	Round Downlight	White	120V	20W	4000K	1300	50,000	80	>90	No



40W
ITEM # 88060-UL-4000
24" x 24" x .5"



80W
ITEM # 88061-UL-4000
48" x 24" x .5"



40W
ITEM # 88062-UL-4000
48" X 12" x .5"



40 WATT, 80 WATT Halogen Equivalent LED PANELS

Dimmable

Product Description

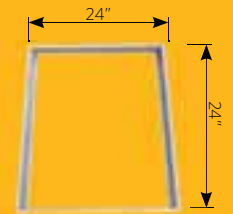
KODAK LED panels offer long life, and brightness for a small volume, low power consumption panel

Features

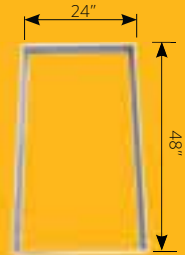
- 25,000 hrs rated life
- Dimmable
- 2880 - 4800 lumens
- 120 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F



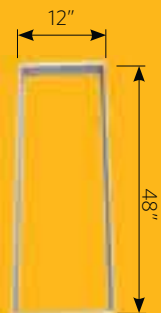
Item No.	Form	Lens	Input	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
88060-UL-4000	LED Panel	Clear	AC100V-277V	40W	4000K	4000	25,000	80	120	No
88061-UL-4000	LED Panel	Clear	AC100V-277V	80W	4000K	4000	25,000	80	120	No
88062-UL-4000	LED Panel	Clear	AC100V-277V	40W	4000K	7000	25,000	80	120	No



ITEM # 7-88029
24" x 24"



ITEM # 7-88028
24" x 48"



ITEM #7-88030
12" x 48"

CEILING FRAME FOR LED PANELS

Product Description

These frames provide an excellent way to hang KODAK LED panels.

Available in 24" x 24", 24" x 48" and 12" x 48"

Item No.	Form
7-88028	24" x 48"
7-88029	24" x 24"
7-88030	12" x 48"



6W
ITEM # 70001

60 WATT Halogen equivalent Candle Torpedo Milky

Non Dimmable

Product Description

With 240 degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhances interior ambience.

Features

- 25,000 hrs rated life
- Non Dimmerable / Non Dimmable
- 430
- 240°
- No UV / No IR
- -10°C to +40°C
- -24° F to +104° F

Construction

Milky Lens
E12 Base



SKU	Form	Lens	Volt	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam angle	Dimming
70001	Torpedo	Milky	120V	E12	6W	2700K	430	25,000	>80	240	No



6W
ITEM # 71004

60 WATT Halogen equivalent
G16.5 2" Globe Milky

Non Dimmable

Product Description

With 300 degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhances interior ambience.

Features

- 25,000 hrs rated life
- Non Dimmable
- 460 lumens
- 300° Beam Angle
- No UV / No IR
- -10°C to +40°C
- -24° F to +104° F

Construction

Milky Lens
E12 Base

SKU	Form	Lens	Volt	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam angle	Dimming
71004	G45	Milky	120V	E12	6W	2700K	460	15,000	>80	300	No



6W
ITEM # 71023

60 WATT Halogen equivalent

G16.5 2" Globe Milky

Non Dimmable

Product Description

With 240 degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhances interior ambience.

Features

- 15,000 hrs rated life
- Non Dimmable
- 420 lumens
- 240° Beam Angle
- No UV / No IR
- -10°C to +40°C
- -24° F to +104° F

Construction

Aluminum Housing
Milky Lens
E26 Base

SKU	Form	Lens	Volt	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam angle	Dimming
71023	G45	Milky	120V	E26	6W	2700K	420	15,000	>80	240	No



9W
ITEM # 70003

11W
ITEM # 70004



15W
ITEM # 70005

75 WATT 100 WATT 120 WATT Halogen equivalent A19 and A21 Milky

Non Dimmable

Product Description

With 240 degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhances interior ambience.

Features

- 25,000 hrs rated life
- Non Dimmable
- 780, 1000, 1200 lumens
- 240° Beam Angle
- No UV / No IR
- -10°C to +40°C
- -24° F to +104° F

Construction

Milky Lens
E26 Base



SKU	Form	Lens	Volt	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam angle	Dimming
70003	A19	Milky	120V	E26	9W	2700K	780	25,000	>80	240	No
70004	A19	Milky	120V	E26	11W	2700K	1000	25,000	>80	240	No
70005	A21	Milky	120V	E26	15W	2700K	1200	25,000	>80	240	No



15W
ITEM # 70006

18W
ITEM # 70007

120 WATT 150 WATT Halogen equivalent G122 5" Globe Milky

Non Dimmable

Product Description

With 240 degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhances interior ambience.

Features

- 25,000 hrs rated life
- Non Dimmable
- 1350, and 1500 lumens
- 240° Beam Angle
- No UV / No IR
- -10°C to +40°C
-24° F to +104° F

Construction

Milky Lens
E26 Base

SKU	Form	Lens	Volt	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam angle	Dimming
70006	G122	Milky	120V	E26	15W	2700K	1350	25,000	>80	240	No
70007	G122	Milky	120V	E26	18W	2700K	1500	25,000	>80	240	No



6W
ITEM # 70002

60 WATT Halogen equivalent GU10 Milky

Non Dimmable

Product Description

These lamps represent the best choice for commercial and high-use environments. Exceptional rendering means that colors are warm and crisp

Features

- 25,000 hrs rated life
- Non Dimmable
- 430, 440 and 450 lumens
- 100°
- No UV / No IR
- -10°C to +40°C
- -24° F to +104° F

Construction

Milky Lens
GU10 Base

SKU	Form	Lens	Volt	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam angle	Dimming
70002	GU10	Milky	120V	GU10	6W	2700K	430	25,000	>80	100	No



2W
ITEM #41116-UL
CANDLE FLAME TIP



4W
ITEM #41117-UL
CANDLE FLAME TIP



25 WATT 40 WATT Halogen Equivalent Candle Flame Tip

Dimmable

Product Description

Available with a clear lens, these lamps cast light in all directions, including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41116-UL	Flame Tip	Clear	120V	E12	2W	2700K	200	25,000	82	360	Yes
41117-UL	Flame Tip	Clear	120V	E12	4W	2700K	400	25,000	82	360	Yes



6W

ITEM #55000-UL
TORPEDO
2700K CRI 82
WARM WHITE



6W

ITEM #55001-UL
TORPEDO
2200K CRI 92
VERY WARM WHITE



6W

ITEM #55004-UL
TORPEDO
2700K CRI 82
MILKY WHITE



6W

ITEM #55005-UL
TORPEDO
2700K CRI 82
FROSTED

55 WATT Halogen Equivalent Torpedo Collection

Dimmable

Product Description

With clear, milky white and frosted all glass bodies, these lamps cast light in all directions, including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 550 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E12 Base



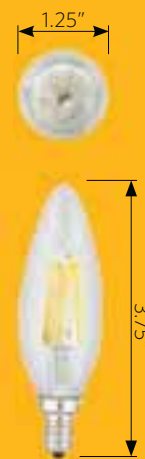
ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55000-UL	Torpedo	Clear	120V	E12	6W	2700K	550	25,000	82	360	Yes
55001-UL	Torpedo	Clear	120V	E12	6W	2200K	550	25,000	92	360	Yes
55004-UL	Torpedo	White	120V	E12	6W	2700K	550	25,000	82	360	Yes
55005-UL	Torpedo	Frosted	120V	E12	6W	2700K	550	25,000	82	360	Yes



2W
ITEM #41067-UL
CANDLE TORPEDO



4W
ITEM #41063-UL
CANDLE TORPEDO



25 WATT 40 WATT Halogen Equivalent Candle Torpedo

Dimmable

Product Description

Available with a clear lens, these lamps cast light in all directions, including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 Base



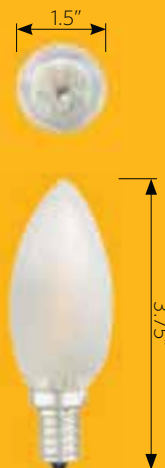
ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41067-UL	Torpedo	Clear	120V	E12	2W	2700K	200	25,000	82	360	Yes
41063-UL	Torpedo	Clear	120V	E12	4W	2700K	400	25,000	82	360	Yes



2W
ITEM # 42082-UL
E12 BASE
4W
ITEM # 42083-UL
E12 BASE



2W
ITEM # 55074
E26 BASE
4W
ITEM # 55075
E26 BASE



25 WATT 40 WATT Halogen Equivalent Frosted Torpedo Filament

Dimmable

Product Description

Available with a clear lens, these lamps cast light in all directions, including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 and E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42082-UL	Torpedo	Frosted	120V	E12	2W	2700K	200	25,000	82	360	Yes
42083-UL	Torpedo	Frosted	120V	E12	4W	2700K	400	25,000	82	360	Yes
55074	Torpedo	Frosted	120V	E26	2W	2700K	200	25,000	82	360	Yes
55075	Torpedo	Frosted	120V	E26	4W	2700K	400	25,000	82	360	Yes



2W
ITEM #42011-UL
TWISTED TORPEDO/ICE CREAM



4W
ITEM #42012-UL
TWISTED TORPEDO/ICE CREAM



25 WATT 40 WATT Halogen Equivalent Twisted Torpedo/Ice Cream

Dimmable

Product Description

Available in clear twisted decorative lens these lamps cast light in all directions. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42011-UL	Torpedo	Clear	120V	E12	2W	2700K	200	25,000	82	360	Yes
42012-UL	Torpedo	Clear	120V	E12	4W	2700K	400	25,000	82	360	Yes



6W
ITEM #55002-UL
2200K CRI 92
VERY WARM WHITE



6W
ITEM #55003-UL
2700K CRI 82
VERY WARM WHITE



55 WATT Halogen Equivalent Candle Flame Tip Collection

Dimmable

Product Description

Available in clear twisted decorative lens these lamps cast light in all directions. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 550 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55002-UL	Flame Tip	Clear	120V	E12	6W	2200K	550	25,000	92	360	Yes
55003-UL	Flame Tip	Clear	120V	E12	6W	2700K	550	25,000	82	360	Yes



2W
ITEM #55070-UL
FLAME TIP
FROSTED
E12 BASE



4W
ITEM #55071-UL
FLAME TIP
FROSTED
E12 BASE



2W
ITEM #55072
FLAME TIP
FROSTED
E26 BASE



4W
ITEM #55073
FLAME TIP
FROSTED
E26 BASE

25 WATT 40 WATT Halogen Equivalent Candle Flame Tip Frosted

Dimmable

Product Description

Available in a frosted lens these lamps cast light in all directions, including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 and E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55070-UL	Flame Tip	Frosted	120V	E12	2W	2700K	200	25,000	82	360	Yes
55071-UL	Flame Tip	Frosted	120V	E12	4W	2700K	400	25,000	82	360	Yes
55072	Flame Tip	Frosted	120V	E26	2W	2700K	200	25,000	82	360	Yes
55073	Flame Tip	Frosted	120V	E26	4W	2700K	400	25,000	82	360	Yes



25 WATT

40 WATT Halogen Equivalent

Amber Torpedo & Flame Tip

Dimmable

Product Description

Available in clear twisted decorative lens these lamps cast light in all directions. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

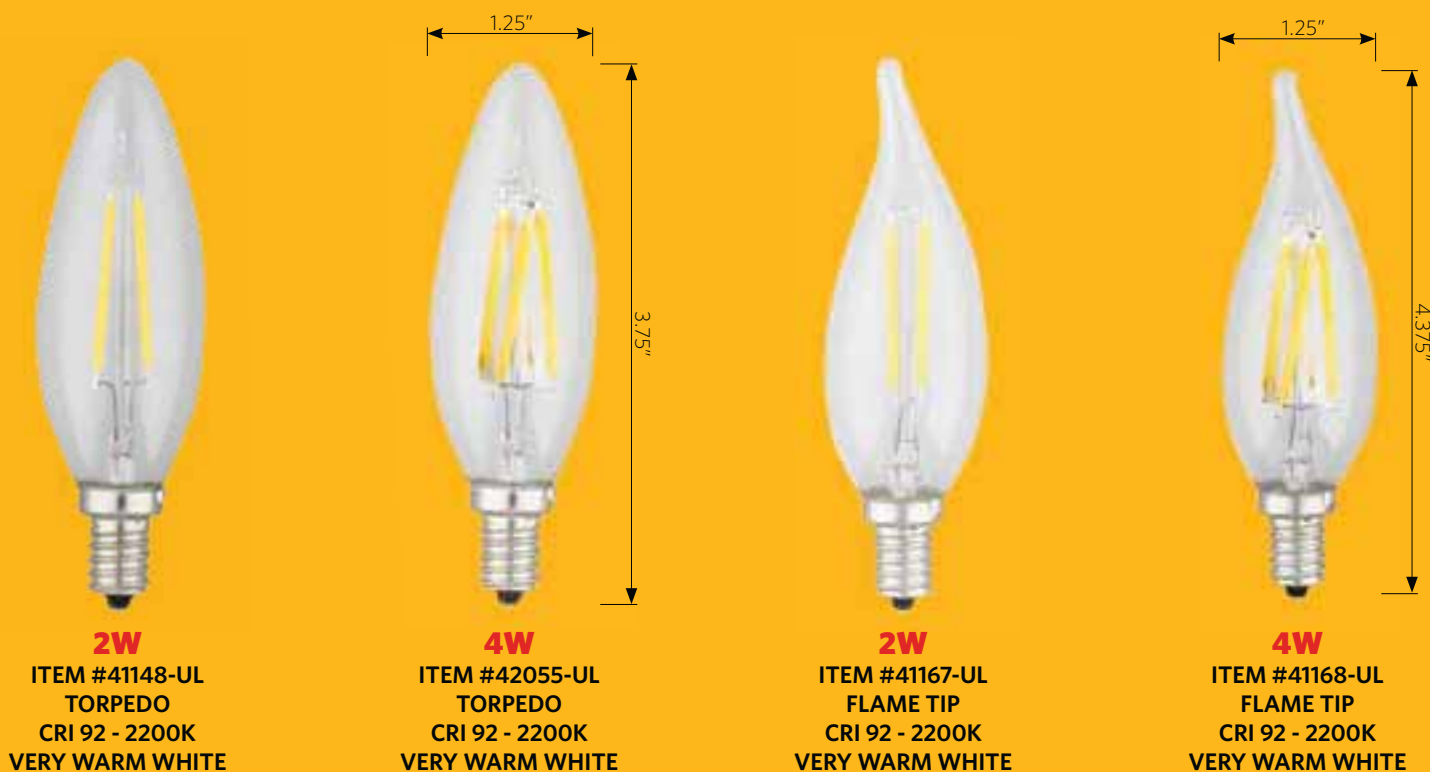
Aluminum Housing
Clear Glass Lens
E12 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41144-UL	Torpedo	Amber	120V	E12	2W	2700K	200	25,000	82	360	Yes
41143-UL	Torpedo	Amber	120V	E12	4W	2700K	400	25,000	82	360	Yes
42002-UL	Flame Tip	Amber	120V	E12	2W	2700K	200	25,000	82	360	Yes
42003-UL	Flame Tip	Amber	120V	E12	4W	2700K	400	25,000	82	360	Yes



25 WATT

40 WATT Halogen Equivalent

Candle LED Torpedo & Flame Tip Dimmable

Product Description

With a clear all glass body, these lamps cast light in all directions including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41148-UL	Torpedo	Clear	120V	E12	2W	2200K	200	25,000	92	360	Yes
42055-UL	Torpedo	Clear	120V	E12	4W	2200K	400	25,000	92	360	Yes
41167-UL	Flame Tip	Clear	120V	E12	2W	2200K	200	25,000	92	360	Yes
41168-UL	Flame Tip	Clear	120V	E12	4W	2200K	400	25,000	92	360	Yes



2W
ITEM #41155-UL
TORPEDO



4W
ITEM #42047-UL
ITEM #42080
TORPEDO



2W
ITEM #42008-UL
FLAME TIP



4W
ITEM #42009-UL
FLAME TIP

25 WATT, 40 WATT Halogen Equivalent Candle LED Torpedo & Flame Tip E26 Base

Dimmable

Product Description

Available in clear twisted decorative lens these lamps cast light in all directions. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable
- 200 and 400 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41155-UL	Torpedo	Clear	120V	E26	2W	2700K	200	25,000	82	360	Yes
42047-UL	Torpedo	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
42080	Torpedo	Clear	120V	E26	4W	2200K	400	25,000	92	360	Yes
42008-UL	Flame Tip	Clear	120V	E26	2W	2700K	200	25,000	82	360	Yes
42009-UL	Flame Tip	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes



6W
ITEM #55006-UL
TORPEDO
2700K - CRI 82
WARM WHITE



6W
ITEM #55022-UL
TORPEDO
2200K - CRI 92
VERY WARM WHITE



6W
ITEM #55007-UL
FLAME TIP
2700K - CRI 82
WARM WHITE

55 WATT Halogen Equivalent Torpedo and Flame Tip

Dimmable

Product Description

With 360-degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. The color of the light provides softness for reading and enhances interior ambiance.

Features

- 25,000 hrs rated life
- Dimmable
- 550 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55006-UL	Torpedo	Clear	120V	E26	6W	2700K	550	25,000	82	360	Yes
55022-UL	Torpedo	Clear	120V	E26	6W	2200K	550	25,000	92	360	Yes
55007-UL	Flame Tip	Clear	120V	E26	6W	2700K	550	25,000	82	360	Yes



2 Filament
ITEM #42113
A15



4 Filament
ITEM #42114
A15



6 Filament
ITEM #42115
A15



8 Filament
ITEM #42116
A15

25 WAT, 40 WATT 60 WATT, 75 WATT Halogen Equivalent A15 LED Multi-Filament

Dimmable

Product Description

KODAK LED Filament Lamps provide a 360 degree beam angle, delivering incandescent-like sparkling light effects. Well suited for lighting in the hospitality industry, as well as home environments.

Features

- 25,000 hrs rated life
- True 25W, 40W, 60W, 75W, replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42113	A15	Clear	120V	E26	2W	2700K	200	25,000	82	360	Yes
42114	A15	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
42115	A15	Clear	120V	E26	6W	2700K	600	25,000	82	360	Yes
42116	A15	Clear	120V	E26	8W	2700K	800	25,000	82	360	Yes



4 Filament
ITEM # 41068-UL



5 Filament
ITEM # 41069



6 Filament
ITEM # 41070-UL



6 Filament
ITEM # 42073-UL



8 Filament
ITEM # 41181-UL



10 Filament
ITEM # 41145-UL

40 WATT, 50 WATT, 60 WATT, 75 WATT, 100 WATT Halogen Equivalent A19 LED Multi-Filament

Dimmable

Product Description

KODAK LED Filament Lamps provide a 360 degree beam angle, delivering incandescent-like sparkling light effects. Well suited for lighting in the hospitality industry, as well as home environments.

Features

- 25,000 hrs rated life
- True 40W, 60W, 75W, 100W replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

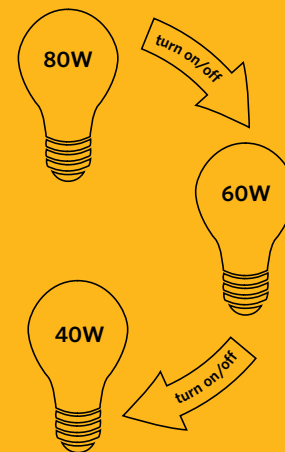
Aluminum Housing
Clear Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41068-UL	A19	Clear	120V	E26	4.0W	2700K	400	25,000	82	360	Yes
41069	A19	Clear	120V	E26	5.0W	2700K	500	25,000	82	360	Yes
41070-UL	A19	Clear	120V	E26	6.0W	2700K	600	25,000	82	360	Yes
42073-UL	A19	Clear	120V	E26	6W	2200K	600	25,000	92	360	Yes
41181-UL	A19	Clear	120V	E26	7.0W	2700K	800	25,000	82	360	Yes
41145-UL	A19	Clear	120V	E26	8.0W	2700K	900	25,000	82	360	Yes



80W, 60W, 40W
ITEM # 55142



PERFECT FOR HOTEL ROOMS

80 WATT, 60 WATT, 40 WATT Halogen Equivalent 3-Way Dimmer LED A19

Dimmable

Product Description

KODAK LED Filament Lamps provide a 360 degree beam angle, delivering incandescent-like sparkling light effects. Well suited for lighting in the hospitality industry, as well as home environments.

Features

- 25,000 hrs rated life
- True 25W, 40W, 60W, 75W, 100W replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55153	A19	Clear	120V	E26	8W	2700K	800	25,000	92	360	Yes
	A19	Clear	120V	E26	6W	2700K	600	25,000	92	360	Yes
	A19	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes



6W
ITEM # 42045-UL

60 WATT Halogen Equivalent A19 LED Filament Amber

Dimmable

Product Description

KODAK LED Filament Lamps provide a 360 degree beam angle, delivering incandescent-like sparkling light effects. Well suited for lighting in the hospitality industry, as well as home environments.

Features

- 25,000 hrs rated life
- True 60W
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42045-UL	A19	Amber	120V	E26	6W	2700K	600	25,000	82	360	Yes



2.375"



4"



4W
ITEM # 41159

6W
ITEM # 41161

40 WATT, 60 WATT Halogen Equivalent A19 LED Filament Zig Zag

Dimmable

Product Description

KODAK LED Filament Lamps provide a 360 degree beam angle, delivering incandescent-like sparkling light effects. Well suited for lighting in the hospitality industry, as well as home environments.

Features

- 25,000 hrs rated life
- True 40W, 60W replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41159	A19	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
41161	A19	Clear	120V	E26	6W	2700K	600	25,000	82	360	Yes



10 Filament
ITEM #55050



6 Filament
ITEM #55048-UL



8 Filament
ITEM #55049-UL

60 WATT, 80 WATT, 100 WATT Halogen Equivalent A19 LED Filament Mirror

Dimmable

Product Description

KODAK LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs Linear LED filaments.

Features

- 25,000 hrs rated life
- True 60W, 80W and 100 replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55048-UL	A19	Clear	120V	E26	6W	2700K	600	25,000	82	360	Yes
55049-UL	A19	Clear	120V	E26	7W	2700K	800	25,000	82	360	Yes
55050	A19	Clear	120V	E26	8W	2700K	900	25,000	82	360	Yes



4 Filament
ITEM #55051



6 Filament
ITEM #55052



6 Filament
ITEM #55009
AMBER



8 Filament
ITEM #55008



10 Filament
ITEM #55030

4.75"

40 WATT, 60 WATT, 80 WATT, 100 WATT Halogen Equivalent A19 Clear, & Amber GU24 Base

Dimmable

Product Description

KODAK LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs Linear LED filaments.

Features

- 25,000 hrs rated life
- True 40W, 60W, 80W and 100W replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Glass Lens
GU24 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55051	A19	Clear	120V	GU24	4W	2700	400	25,000	82	360	Yes
55052	A19	Clear	120V	GU24	6W	2700	600	25,000	82	360	Yes
55008	A19	Clear	120V	GU24	8W	2700	800	25,000	82	360	Yes
55009	A19	Amber	120V	GU24	6W	2700	600	25,000	82	360	Yes
55030	A19	Clear	120V	GU24	8W	2700	900	25,000	82	360	Yes



7.5W
ITEM # 67004
6 FILAMENTS
VERY WARM WHITE

High Color Rendering Index Very warm white 2200K

90 WATT Halogen Equivalent

A21 LED Extra Long Filament

Dimmable

Product Description

Filament LED Lamps provide a 360 degree beam angle. These lamps continue the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects. Lighting in the hospitality industry, as well as home environments. These lamps employ Multi-Linear LED filaments.

Features

- True 90W
- Non-flickering
- Available in Medium Base - E26
- No UV / No IR
- Instant-on
- Operating temperature:
 -10°C to +40°C
 -24° F to +104° F

Construction

Aluminum Housing
 Clear Glass Lens
 E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67004	A21	Clear	120V	E26	7.500W	2200K	900	25,000	92	360	Yes



2.5W
ITEM # 67030
2 FILAMENTS



5W
ITEM # 67031
4 FILAMENTS



7.5W
ITEM # 67032
6 FILAMENTS



10W
ITEM # 67033
8 FILAMENTS



12.5W
ITEM # 67034
10 FILAMENTS

30 WATT, 60 WATT, 90 WATT 120 WATT, 150 WATT Halogen Equivalent A21 LED Extra Long Filament

Dimmable

Product Description

Filament LED Lamps provide a 360 degree beam angle. These lamps continue the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects. Lighting in the hospitality industry, as well as home environments. These lamps employ Multi-Linear LED filaments.

Features

- True 30W, 60W, 90W, 120W and 150W replacement
- Non-flickering
- Available in Medium Base - E26
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67030	A21	Clear	120V	E26	2.50W	2700K	300	25,000	82	360	Yes
67031	A21	Clear	120V	E26	5.00W	2700K	600	25,000	82	360	Yes
67032	A21	Clear	120V	E26	7.50W	2700K	900	25,000	82	360	Yes
67033	A21	Clear	120V	E26	10.0W	2700K	1200	25,000	82	360	Yes
67034	A21	Clear	120V	E26	12.5W	2700K	1500	25,000	82	360	Yes



5W
ITEM # 41064
S14
WET LOCATION

40 WATT Halogen Equivalent S14 Wet Location

Dimmable

Product Description

Our custom-designed clear lamp replicates the standard clear incandescent lamp by using several warm-white LEDs to simulate an actual filament. These clear lamps are ideal for applications where you want to retain that classic look while upgrading to a more energy efficient lamp.

This waterproof lamp is excellent for the following uses:

- Indoor Fixtures
- Outdoor Fixtures
- Scoreboards
- Movie Signs

Features

- 25,000 hrs rated life
- True 40W replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41064	S-14 Wet Location	Clear	120V	E26	5W	2700	425	25,000	82	360	No



2W

ITEM # 41085-UL
CLEAR

4W

ITEM # 41096 -UL
ITEM # 42079-UL
CLEAR



2W

ITEM # 42061-UL
AMBER

4W

ITEM # 42062-UL
AMBER



3.35"

25 WATT, 40 WATT Halogen Equivalent S14 Clear and Amber

Dimmable

Product Description

This vintage looking light bulb is in the form of the historic original Edison light bulb. This nostalgic bulb is great for chandeliers and sconces. Although this bulb appears antique it uses linear LED filaments and is incredibly energy efficient.

Features

- 30000 hrs rated life
- Dimmable
- 200 - 400 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41085-UL	S-14	Clear	120V	E26	2W	2700K	200	25,000	82	360	Yes
42061-UL	S-14	Amber	120V	E26	2W	2700K	200	25,000	82	360	Yes
41096-UL	S-14	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
42079-UL	S14	Clear	120V	E26	4W	2200K	400	25,000	92	360	Yes
42062-UL	S-14	Amber	120V	E26	4W	2700K	400	25,000	82	360	Yes



25 WATT, 40 WATT Halogen Equivalent ST-48 Clear

Dimmable

Product Description

These gorgeous vintage light bulbs create a beautiful ambiance - the old fashioned style filaments glowing with warm light, just like the originals invented by Thomas Edison. These old style light bulbs are very versatile and can be used with a lamp shade or look stunning just on their own. They can be used as the main light in a room or can simply be decorative.

Features

- Dimmable
- True 25W-40W replacement
- Non-flickering
- Full 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 and E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42015	ST-48	Clear	120V	E12	2W	2700K	200	25,000	82	360	Yes
42016	ST-48	Clear	120V	E26	2W	2700K	200	25,000	82	360	Yes
42017	ST-48	Clear	120V	E12	4W	2700K	400	25,000	82	360	Yes
42018	ST-48	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes



5W
ITEM# 67000
4 FILAMENTS
VERY WARM WHITE



7.5W
ITEM # 67001
6 FILAMENTS
VERY WARM WHITE



High Color Rendering Index Very warm white 2200K 60 WATT, 90 WATT Halogen Equivalent ST-64 Extra Long Filament

Dimmable

Product Description

This vintage looking light bulb is in the form of the historic original Edison light bulb. This nostalgic bulb is great for chandeliers and sconces. Although this bulb appears antique it uses linear LED filaments and is incredibly energy efficient.

Features

- 25,000 hrs rated life
- Dimmable
- 600 - 900 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67000	ST-64	Clear	120V	E26	5W	2200K	600	25,000	92	360	Yes
67001	ST-64	Clear	120V	E26	7.5W	2200K	900	25,000	92	360	Yes



2.5W
ITEM # 67024
2 FILAMENTS

3.75W
ITEM #67047
3 FILAMENTS

5W
ITEM # 67025
4 FILAMENTS

7.5W
ITEM # 67026
6 FILAMENTS

10W
ITEM # 67027
8 FILAMENTS

12.5W
ITEM # 67028
10 FILAMENTS

30 WATT, 40 WATT, 60 WATT, 90 WATT 120 WATT, 150 WATT Halogen Equivalent ST-64 Extra Long Filament

Dimmable

Product Description

This vintage looking light bulb is in the form of the historic original Edison light bulb. This nostalgic bulb is great for chandeliers and sconces. Although this bulb appears antique it uses linear LED filaments and is incredibly energy efficient.

Features

- 25,000 hrs rated life
- Dimmable
- 300 - 1500 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67024	ST-64	Clear	120V	E26	2.50W	2700K	300	25,000	82	360	Yes
67047	ST-64	Clear	120V	E26	3.75W	2700K	400	25,000	82	360	Yes
67025	ST-64	Clear	120V	E26	5.00W	2700K	600	25,000	82	360	Yes
67026	ST-64	Clear	120V	E26	7.50W	2700K	900	25,000	82	360	Yes
67027	ST-64	Clear	120V	E26	10.0W	2700K	1200	25,000	82	360	Yes
67028	ST-64	Clear	120V	E26	12.5W	2700K	1500	25,000	82	360	Yes



7.5W
ITEM # 67046
6 FILAMENTS
AMBER

90 WATT Halogen Equivalent **ST-64 Extra Long Filament Amber** **Dimmable**

Product Description

This vintage looking light bulb is in the form of the historic original Edison light bulb. This nostalgic bulb is great for chandeliers and sconces. Although this bulb appears antique it uses linear LED filaments and is incredibly energy efficient.

Features

- 25,000 hrs rated life
- Dimmable
- 900 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67046	ST-64	Clear	120V	E26	7.5W	3000K	900	25,000	82	360	Yes



25 WATT, 40 WATT, 60 WATT, 80 WATT, 100 WATT Halogen Equivalent ST-64 Clear

Dimmable

Product Description

This vintage looking light bulb is in the form of the historic original Edison light bulb. This nostalgic bulb is great for chandeliers and sconces. Although this bulb appears antique it uses linear LED filaments and is incredibly energy efficient.

Features

- 30000 hrs rated life
- Dimmable
- 200 - 900 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41102	ST-64	Clear	120V	E26	2W	2700K	200	25,000	80	360	Yes
41098-UL	ST-64	Clear	120V	E26	4W	2700K	400	25,000	80	360	Yes
41100-UL	ST-64	Clear	120V	E26	6W	2700K	600	25,000	80	360	Yes
42074-UL	ST-64	Clear	120V	E26	6W	2200K	600	25,000	92	360	Yes
42081-UL	ST-64	Clear	120V	E26	8W	2700K	800	25,000	80	360	Yes
55029	ST-64	Clear	120V	E26	8W	2700K	900	25,000	82	360	Yes



25 WATT, 40 WATT, 60 WATT 80 WATT Halogen Equivalent ST-64 Amber

Dimmable

Product Description

This vintage looking light bulb is in the form of the historic original Edison light bulb. This nostalgic bulb is great for chandeliers and sconces. Although this bulb appears antique it uses linear LED filaments and is incredibly energy efficient.

Features

- 25,000 hrs rated life
- Dimmable
- 200 to 800 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Amber Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41104	ST-64	Amber	120V	E26	2W	2700K	200	25,000	80	360	Yes
41099-UL	ST-64	Amber	120V	E26	4W	2700K	400	25,000	80	360	Yes
41101-UL	ST-64	Amber	120V	E26	6W	2700K	600	25,000	80	360	Yes
42004-UL	ST-64	Amber	120V	E26	8W	2700K	800	25,000	80	360	Yes



5W
ITEM #55028



5W
ITEM #55033
AMBER



50 WATT Halogen Equivalent ST-64 Weaved Clear and Amber **Dimmable**

Product Description

This vintage looking light bulb is in the form of the historic original Edison light bulb. This nostalgic bulb is great for chandeliers and sconces. Although this bulb appears antique it uses linear LED filaments and is incredibly energy efficient.

Features

- 25,000 hrs rated life
- Dimmable
- 500 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55028	ST-64	Clear	120V	E26	5W	2700	500	25,000	82	360	Yes
55033	ST-64	Amber	120V	E26	5W	2700	500	25,000	82	360	Yes



15 WATT, 30 WATT Halogen Equivalent T-25 Filament

Dimmable

Product Description

With 360-degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. The color of the light provides softness for reading and enhances interior ambience.

Features

- 25,000 hrs rated life
- Dimmable
- 150 and 300 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E12 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67019	T25	Clear	120V	E12	1.25W	2700K	150	25,000	82	360	Yes
67020	T25	Clear	120V	E12	2.50W	2700K	300	25,000	82	360	Yes



25 WATT, 40 WATT Halogen Equivalent T-25 Filament Clear and Amber

Dimmable

Product Description

With 360-degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhanced interior ambience.

Features

- Dimmable
- 360 degree lighting
- Warmer illumination
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E12 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42050-UL	T-25	Clear	120V	E12	2W	2700K	200	20,000	82	360	Yes
42051-UL	T-25	Clear	120V	E12	4W	2700K	400	20,000	82	360	Yes
55068	T-25	Clear	120V	E12	2W	2200K	200	20,000	92	360	Yes
55069	T-25	Clear	120V	E12	4W	2200K	400	20,000	92	360	Yes
55127	T-25	Amber	120V	E12	4W	2700K	400	20,000	82	360	Yes



2W
ITEM # 42000-UL



4W
ITEM # 42001-UL



25 WATT, 40 WATT Halogen Equivalent T-45 Filament

Dimmable

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features

- 25,000 hrs rated life
- Dimmable
- 200 - 400 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42000-UL	T-45	Clear	120V	E26	2W	2700K	200	25,000	82	360	Yes
42001-UL	T-45	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes



2W
ITEM #41118

4W
ITEM #41119

6W
ITEM #42117

1.25"



4.5"



25 WATT, 40 WATT, 60 WATT Halogen Equivalent T-30 Short, LED

Dimmable

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features

- 25,000 hrs rated life
- Dimmable
- 200, 400, and 600 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

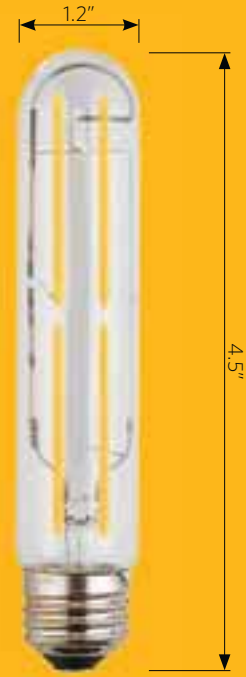
ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41118	T-30 Short	Clear	120V	E26	2W	2700	200	25,000	82	360	Yes
41119	T-30 Short	Clear	120V	E26	4W	2700	400	25,000	82	360	Yes
42117	T-30 Short	Clear	120V	E26	6W	2700	600	25,000	82	360	Yes



2.5W
ITEM # 67010
2 FILAMENT



4W
ITEM # 67011
4 FILAMENTS



4W
ITEM # 67039
4 FILAMENTS
VERY WARM WHITE

30 WATT, 60 WATT Halogen Equivalent T-30 Short LED

Dimmable

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features

- 25,000 hrs rated life
- Dimmable
- 300 and 600 lumens
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67010	T-30 Short	Clear	120V	E26	2.5W	2700K	300	25,000	82	360	Yes
67011	T-30 Short	Clear	120V	E26	4.0W	2700K	500	25,000	82	360	Yes
67039	T-30 Short	Clear	120V	E26	4.0W	2200K	500	25,000	92	360	Yes



4W
ITEM #41095



6W
ITEM #41105-UL
ITEM #42075-UL



8W
ITEM #42007

40 WATT, 60 WATT, 80 WATT Halogen Equivalent T-30 LED

Dimmable

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features

- 25,000 hrs rated life
- Dimmable
- 400, 600 and 800 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41095	T-30	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
41105-UL	T-30	Clear	120V	E26	6W	2700K	600	25,000	82	360	Yes
42075-UL	T-30	Clear	120V	E26	6W	2200K	600	25,000	92	360	Yes
42007	T-30	Clear	120V	E26	8W	2700K	800	25,000	82	360	Yes



40 WATT, 60 WATT Halogen Equivalent T-30 LED Amber

Dimmable

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features

- 25,000 hrs rated life
- Dimmable
- 400-600 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55014-UL	T-30	Amber	120V	E26	6W	2700	600	25,000	82	360	Yes
55015	T-30 Short	Amber	120V	E26	4W	2700	400	25,000	82	360	Yes
55016	T-30 Short	Amber	120V	E26	6W	2700	600	25,000	82	360	Yes



25 WATT, 40 WATT, 60 WATT, 80 WATT Halogen Equivalent T-30 Diagonal Clear and Amber **Dimmable**

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features

- 25,000 hrs rated life
- Dimmable
- 200, 400, 600 and 800 lumens
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55082	T-30 Short Diagonal	Clear	120V	E26	2W	2700	200	25,000	82	360	Yes
55083	T-30 Long Diagonal	Clear	120V	E26	4W	2700	400	25,000	82	360	Yes
55084	T-30 Extra Long Diagonal	Clear	120V	E26	6W	2700	600	25,000	82	360	Yes
55085	T-30 Extra Long Diagonal	Clear	120V	E26	8W	2700	800	25,000	82	360	Yes
55086	T-30 Extra Long Diagonal	Amber	120V	E26	6W	2200	600	25,000	82	360	Yes



25 WATT, 40 WATT, 60 WATT, 80 WATT Halogen Equivalent T-30 Clear and Amber **Dimmable**

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features

- 25,000 hrs rated life
- Dimmable
- 200, 400, 600 and 800 lumens
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55017	T-30 Extra Long	Clear	120V	E26	4W	2700	400	25,000	82	360	Yes
55018-UL	T-30 Extra Long	Clear	120V	E26	6W	2700	600	25,000	82	360	Yes
55020	T-30 Extra Long	Amber	120V	E26	6W	2700	600	25,000	82	360	Yes
55019	T-30 Extra Long	Clear	120V	E26	8W	2700	800	25,000	82	360	Yes
55021	T-30 Extra Long	Clear	120V	E26	6W	2200	600	25,000	92	360	Yes
55064	T-30 Extra Long	Milky	120V	E26	6W	2700	600	25,000	82	360	Yes



5W
ITEM # 67006
4 FILAMENT



6W
ITEM # 67007
6 FILAMENT



7.5W
ITEM # 67035
6 FILAMENT
VERY WARM WHITE

60 WATT

90 WATT Halogen Equivalent

T-30 Long LED Extra Long Filament

Dimmable

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features

- 25,000 hrs rated life
- Dimmable
- 600 and 900 lumens
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67006	T-30 Long	Clear	120V	E26	5.0W	2700K	600	25,000	82	360	Yes
67007	T-30 Long	Clear	120V	E26	6.0W	2700K	720	25,000	82	360	Yes
67035	T-30 Long	Clear	120V	E26	7.5W	2200K	900	25,000	92	360	Yes



2.5W
ITEM # 67008
2 FILAMENTS



5W
ITEM # 67009
4 FILAMENTS



5W
ITEM # 67037
4 FILAMENTS
VERY WARM WHITE

30 WATT 60 WATT Halogen Equivalent T-30 LED Extra Long Filament

Dimmable

Product Description

This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

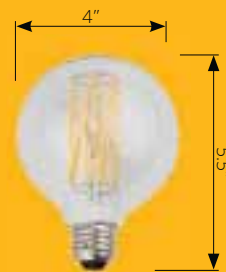
Features

- 25,000 hrs rated life
- Dimmable
- 300 and 600 lumens
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67008	T-30	Clear	120V	E26	2.5W	2700K	300	25,000	82	360	Yes
67009	T-30	Clear	120V	E26	5.0W	2700K	600	25,000	82	360	Yes
67037	T-30	Clear	120V	E26	5.0W	2200K	600	25,000	92	360	Yes



5W
ITEM #67013
4 INCH GLOBE
4 FILAMENT



7.5W
ITEM #67014
ITEM #67041
4 INCH GLOBE
6 FILAMENT



10W
ITEM #67015
4 INCH GLOBE
8 FILAMENT

60 WATT, 90 WATT 120 WATT Halogen Equivalent 4 Inch Globe Long Filament

Dimmable

Product Description

KODAK LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs Linear LED filaments.

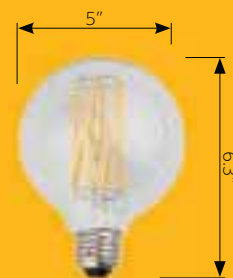
Features

- 25,000 hrs rated life
- Dimmable
- 600, 900 and 1200 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67013	G95 4 in	Clear	120V	E26	5.0W	2700K	600	25,000	82	360	Yes
67014	G95 4 in	Clear	120V	E26	7.5W	2700K	900	25,000	82	360	Yes
67041	G95 4 in	Clear	120V	E26	7.5W	2200K	900	25,000	92	360	Yes
67015	G95 4 in	Clear	120V	E26	10W	2700K	1200	25,000	82	360	Yes



5W
ITEM #67016
5 INCH GLOBE
4 FILAMENT



7.5W
ITEM #67017
ITEM #67045
5 INCH GLOBE
6 FILAMENT



10W
ITEM #67018
5 INCH GLOBE
8 FILAMENT



12.5W
ITEM #67043
5 INCH GLOBE
10 FILAMENT

60 WATT, 90 WATT 120 WATT, 150 WATT Halogen Equivalent 5 Inch Globe Long Filament

Dimmable

Product Description

KODAK LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs Linear LED filaments.

Features

- 25,000 hrs rated life
- Dimmable
- 600, 900 1200 and 1500 lumens
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67016	G125 5 in	Clear	120V	E26	5.00W	2700K	600	25,000	82	360	Yes
67017	G125 5 in	Clear	120V	E26	7.50W	2700K	900	25,000	82	360	Yes
67045	G125 5 in	Clear	120V	E26	7.50W	2200K	900	25,000	92	360	Yes
67018	G125 5 in	Clear	120V	E26	10.0W	2700K	1200	25,000	82	360	Yes
67043	G125 5 in	Clear	120V	E26	12.5W	2700K	1500	25,000	82	360	Yes



2W
ITEM # 41080

4W
ITEM # 41083-UL
ITEM # 42078
E12 BASE



2W
ITEM # 41120

4W
ITEM # 41121-UL
E26 Base



4W
ITEM # 55032-UL
AMBER

25 WATT, 40 WATT Halogen Equivalent G16.5 Clear and Amber 2 Inch Globe **Dimmable**

Product Description

KODAK LED Filament LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, KODAK LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs linear LED filaments.

Features

- 25,000 hrs rated life
- Dimmable
- 200, 400, 600 and 800 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E12 and E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41120	G16.5	Clear	120V	E26	2W	2700K	200	25,000	82	360	Yes
41080	G16.5	Clear	120V	E12	2W	2700K	200	25,000	82	360	Yes
41121-UL	G16.5	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
41083-UL	G16.5	Clear	120V	E12	4W	2700K	400	25,000	82	360	Yes
42078	G16.5	Clear	120V	E12	4W	2200K	400	25,000	92	360	Yes
55032-UL	G16.5	Amber	120V	E26	4W	2700K	400	25,000	80	360	Yes



6W
ITEM # 55139
E12 BASE



6W
ITEM # 55140
E26 BASE

60 WATT Halogen Equivalent **G16.5 Clear 2 Inch Globe**

Dimmable

Product Description

KODAK LED Filament LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, KODAK LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs linear LED filaments.

Features

- 25,000 hrs rated life
- Dimmable
- 600 Lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E12 and E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55139	G16.5	Clear	120V	E12	6W	2700K	600	30000	92	360	Yes
55140	G16.5	Clear	120V	E26	6W	2700K	600	30000	92	360	Yes



5 Inch
ITEM # 41082
ITEM #42076
E26 BASE



4 Inch
ITEM # 41081
ITEM #42077-UL
E26 BASE



3 Inch
ITEM # 41084
E26 BASE

25 WATT, 40 WATT, 50 WATT Halogen Equivalent 2 inch, 3 inch, 4 inch, 5 inch Globes

Dimmable

Product Description

KODAK LED Filament LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, KODAK LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs linear LED filaments.

Features

- 25,000 hrs rated life
- Dimmable
- 400, and 500 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41084	3 inch G80	Clear	120V	E26	4W	2700K	400	25,000	82	360	Yes
41081	4 inch G95	Clear	120V	E26	5W	2700K	500	25,000	82	360	Yes
42077-UL	4 inch G95	Clear	120V	E26	5W	2200K	500	25,000	92	360	Yes
41082	5 inch G125	Clear	120V	E26	5W	2700K	500	25,000	82	360	Yes
42076	5 inch G125	Clear	120V	E26	6W	2200K	600	25,000	92	360	Yes



8 Filaments
ITEM #55034-UL



10 Filaments
ITEM #55035



80 WATT, 100 WATT Halogen Equivalent G125 5 inch Globe

Dimmable

Product Description

KODAK LED Lamps provide a 360 degree beam angle. Delivering incandescent-like sparkling light effects, LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs linear LED filaments.

Features

- 25,000 hrs rated life
- Dimmable
- 800 and 900 lumens
- 360 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55034-UL	G125 5 in	Clear	120V	E26	7W	2700K	800	25,000	82	360	Yes
55035	G125 5 in	Clear	120V	E26	8W	2700K	900	25,000	82	360	Yes



5 Inch
ITEM # 42111
50W
E26 BASE



2 Inch
ITEM # 42097
25W E12 BASE
ITEM # 42112
40W E12 BASE



3 Inch
ITEM # 42109
40W
E26 BASE



4 Inch
ITEM # 42110
50W
E26 BASE

25 WATT, 40 WATT, 50 WATT Halogen Equivalent Faceted Globe 95

Dimmable

Product Description

With it's faceted design, this decorative light bulb will add style and sparkle to your lighting fixtures.

Features

- Dimmable
- True 25W, 40W and 50W replacement
- Non-flickering
- Single light source for even distribution
- No spotting
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E12 and E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42097	Faceted Globe 2 in	Clear	120V	E12	2W	2700K	200	25,000	80	360	Yes
42112	Faceted Globe 2 in	Clear	120V	E12	4W	2700K	400	25,000	80	360	Yes
42109	Faceted Globe 3 in	Clear	120V	E26	4W	2700K	400	25,000	80	360	Yes
42110	Faceted Globe 4 in	Clear	120V	E26	5W	2700K	500	25,000	80	360	Yes
42111	Faceted Globe 5 in	Clear	120V	E26	5W	2700K	500	25,000	80	360	Yes



5 Inch
10 FILAMENT
ITEM #55041



2 Inch
4 FILAMENT
ITEM #55036



3 Inch
4 FILAMENT
ITEM #55037
ITEM #55037-UL



4 Inch
4 FILAMENT
ITEM #55038
ITEM #55038-UL



5 Inch
6 FILAMENT
ITEM #55039



5 Inch
8 FILAMENT
ITEM #55040
ITEM #55040-UL

40 WATT, 60 WATT, 80 WATT, 100 WATT Halogen Equivalent Mirror Globe

Dimmable

Product Description

KODAK LED Lamps provide a 360 degree beam angle. This lamp continues the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects, LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs Linear LED filaments.

Features

- Dimmable
- True 40W, 60W, 80W, 100W replacement
- Non-flickering
- Single light source for even distribution
- No spotting
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E12 and E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55036	G16.5 2 in	Mirror	120V	E12	4W	2700K	400	25,000	82	360	Yes
55037-UL	G80 3 in	Mirror	120V	E26	4W	2700K	400	25,000	82	360	Yes
55038-UL	G95 4 in	Mirror	120V	E26	4W	2700K	400	25,000	82	360	Yes
55039	G125 5 in	Mirror	120V	E26	6W	2700K	600	25,000	82	360	Yes
55040-UL	G125 5 in	Mirror	120V	E26	7W	2700K	800	25,000	82	360	Yes
55041	G125 5 in	Mirror	120V	E26	8W	2700K	900	25,000	82	360	Yes



5 Inch
ITEM # 55151
8 FILAMENTS



4 Inch
ITEM # 55150
6 FILAMENTS



3 Inch
ITEM # 55149
4 FILAMENTS



2 Inch
ITEM # 55148
4 FILAMENTS



2 Inch
ITEM # 55147-UL
4 FILAMENTS

40 WATT, 60 WATT, 80 WATT, 100 WATT Halogen Equivalent Coppered Mirror Globe

Dimmable

Product Description

KODAK LED Lamps provide a 360 degree beam angle. This lamp continues the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects, LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs Linear LED filaments.

Features

- Dimmable
- True 40W, 60W, 80W, 100W replacement
- Non-flickering
- Single light source for even distribution
- No spotting
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E12 and E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55147-UL	G16.5 2 in	Mirror	120V	E12	4W	2700K	400	25,000	82	360	Yes
55148	G16.5 2 in	Mirror	120V	E26	4W	2700K	400	25,000	82	360	Yes
55149	G80 3 in	Mirror	120V	E26	4W	2700K	400	25,000	82	360	Yes
55150	G95 4 in	Mirror	120V	E26	4W	2700K	400	25,000	82	360	Yes
55151	G125 5 in	Mirror	120V	E26	8W	2700K	900	25,000	82	360	Yes



60 WATT, 90 WATT, 120 WATT, 150 WATT

Halogen Equivalent

BR30 LED Extra Long Filament

Dimmable

Product Description

Filament LED Lamps provide a 360 degree beam angle. These lamps continue the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects. Lighting in the hospitality industry, as well as home environments. These lamps employ Multi-Linear LED filaments.

Features

- True 60W, 90W, 120W and 150W replacement
- Non-flickering
- Available in Medium Base - E26
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67052	BR30	Clear	120V	E26	5W	2700K	400	25,000	82	360	Yes
67053	BR30	Clear	120V	E26	7.5W	2700K	600	25,000	82	360	Yes
67054	BR30	Clear	120V	E26	10W	2700K	800	25,000	82	360	Yes
67055	BR30	Clear	120V	E26	12.5W	2700K	1000	25,000	82	360	Yes



6W
ITEM # 42014
POINTED PYRAMID



6W
ITEM # 42049
INVERTED PYRAMID

60 WATT Halogen Equivalent Faceted Pyramid

Dimmable

Product Description

Such a beautiful light bulb. These faceted bulbs have great "charisma"! These lights bring a lot of atmosphere to your home!

Features

- Dimmable
- True 60W replacement
- Non-flickering
- Full 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42014	Pointed Pyramid	Clear	120V	E26	6W	2200K	600	25,000	82	360	Yes
42049	Inverted Pyramid	Clear	120V	E26	6W	2200K	600	25,000	82	360	Yes



4 Watt
ITEM # 55128
R50 MIRROR



7 Watt
ITEM # 42056
R63 MIRROR



40 WATT, 60 WATT Halogen Equivalent R50, R63 Mirror Inside

Dimmable

Product Description

KODAK LED R63 Lamps provide a 160 degree beam angle. These lamps continue the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects. Lighting in the hospitality industry, as well as home environments.

Features

- True 60W replacement
- Mirrored Center
- Non-flickering
- Available in medium base E26
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55128	R50	Clear	110V-130V	E12	4W	2700K	400	25,000	80	160	Yes
42056	R63	Clear	110V-130V	E26	7W	2700K	500	25,000	80	160	Yes



7 Watt
ITEM # 42057

40 WATT, 60 WATT Halogen Equivalent R80 Mirror Inside

Dimmable

Product Description

KODAK LED R80 Lamps provide a 160 degree beam angle. These lamps continue the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects. Lighting in the hospitality industry, as well as home environments.

Features

- True 60W replacement
- Mirrored Center
- Non-flickering
- Available in medium base E26
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55129	R80	Clear	110V-130V	E26	4W	2700K	400	25,000	80	160	Yes
42057	R80	Clear	110V-130V	E26	7W	2700K	500	25,000	80	160	Yes



4W
ITEM #42106
E26 BASE
MILKY



2W
ITEM # 42092
E12 BASE
MILKY

4W
ITEM # 42093
E12 BASE
MILKY



4W
ITEM #42107-UL
E12 BASE
MILKY

40 WATT Halogen Equivalent Milky Torpedo & Flame Tip

Dimmable

Product Description

With an all glass body, these lamps cast light in all directions including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

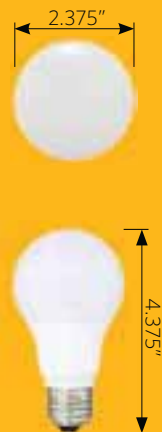
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Milky White Glass Lens
E12 and E26 Base



ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42106	Torpedo	Milky	120V	E26	4W	2700K	400	25,000	92	360	Yes
42092	Torpedo	White	120V	E12	2W	2700K	240	25,000	82	360	Yes
42093	Torpedo	White	120V	E12	4W	2700K	420	25,000	82	360	Yes
42108-UL	Flame Tip	Milky	120V	E12	4W	2700K	400	25,000	92	360	Yes



7W
ITEM # 41004
A19 MILKY

11W
ITEM # 42010
A19 MILKY

55 WATT, 70 WATT Halogen Equivalent A19 Milky

Dimmable

Product Description

With 270 degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhances interior ambience.

Features

- Dimmable
- True 55W-70W replacement
- Non-flickering
- Porcelain body
- Full 270 degree lighting
- Soft White Lens
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Milky White Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41004	A19	White	120V	E26	7W	2700K	560	25,000	82	270	Yes
42010	A19	White	120V	E26	11W	2700K	870	25,000	82	270	Yes



2.375"



4"



9W

ITEM # 42084

12W

ITEM # 42085

75 WATT, 100 WATT Halogen Equivalent A19 GU24

Dimmable

Product Description

With 160 degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhances interior ambience.

Features

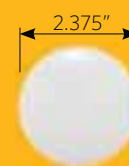
- 25,000 hrs rated life
- True 75W, 100W replacement
- Dimmable
- 360 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
GU24 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42084	A19	White	120V	GU24	9W	3000K	720	25,000	82	160	Yes
42085	A19	White	120V	GU24	12W	3000K	960	25,000	82	160	Yes

WATER PROOF



9W
ITEM #42054
A19 MILKY

65 WATT Halogen Equivalent **A19 Milky Glass**

Dimmable

Product Description

KODAK LED Lamps provide a 360 degree beam angle. This lamp continues the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects, LED Filament bulbs are ideal for general and decorative lighting in the hospitality industry, as well as home environments. The lamp employs Linear LED filaments.

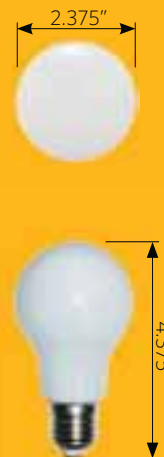
Features

- Dimmable
- True 65W Replacement
- Non-flickering
- Available in Medium Base - E26
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Milky White Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42054 Milky	A19	White	120V	E26	9W	3000K	900	25,000	82	360	Yes



13W
ITEM # 42058
A21 MILKY

100 WATT Halogen Equivalent A21 (Slightly larger than A19)

Dimmable

Product Description

With 270-degree light direction, our lamps deliver the gentle, warm light consumers prefer. Table lamps are fully lit, not just upward but in all directions. Light color provides softness for reading and enhance interior ambiance.

Features

- Dimmable
- True 100W replacement
- Non-flickering
- Porcelain body
- Full 270 degree lighting
- Soft White Lens
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Soft white Lens
E26 Base



Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42058	A21	White	120V	E26	13W	2700K	1100	25,000	82	270	Yes



60 WATT, 75 WATT, 100 WATT, 125 WATT

Halogen Equivalent

A21 LED Extra Long Filament

Dimmable

Product Description

Filament LED Lamps provide a 360 degree beam angle. These lamps continue the more than 100 years of tradition of preferring incandescent bulbs. Delivering incandescent-like sparkling light effects. Lighting in the hospitality industry, as well as home environments. These lamps employ Multi-Linear LED filaments.

Features

- True 30W, 60W, 90W, 120W and 150W replacement
- Non-flickering
- Available in Medium Base - E26
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
E26 Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
67048	A21	Milky	120V	E26	5W	2700K	600	25,000	82	360	Yes
67049	A21	Milky	120V	E26	7.5W	2700K	900	25,000	82	360	Yes
67050	A21	Milky	120V	E26	10W	2700K	1200	25,000	82	360	Yes
67051	A21	Milky	120V	E26	12.5W	2700K	1500	25,000	82	360	Yes



High Color Rendering Index Very warm white 2200K Milky ST-64, S14, A19 Dimmable

Product Description

With an all glass body, these lamps cast light in all directions including down. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots. With 92 CRI and 2700K these lamps produce a warm illumination.

Features

- Dimmable
- True 100W replacement
- Non-flickering
- Porcelain body
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Soft white Lens
E26 Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42100	A19	Milky	120V	E26	4W	2200K	400	25,000	92	360	Yes
42101	A19	Milky	120V	E26	6W	2200K	600	25,000	92	360	Yes
42102	A19	Milky	120V	E26	8W	2200K	800	25,000	92	360	Yes
42104	ST-64	Milky	120V	E26	6W	2200K	600	25,000	92	360	Yes
42105	S14	Milky	120V	E26	6W	2200K	600	25,000	92	360	Yes



2W
ITEM # 42031
A19 STAR



2W
ITEM # 42032
A19 STAR
AMBER



25 WATT Halogen Equivalent A19 Star Collection

Dimmable

Product Description

Antique Retro Vintage Light Bulb - This new form LED approaches as close as possible the look of a vintage type bulb with modern high efficiency LED technology.

Features

- Dimmable
- Non-flickering
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.

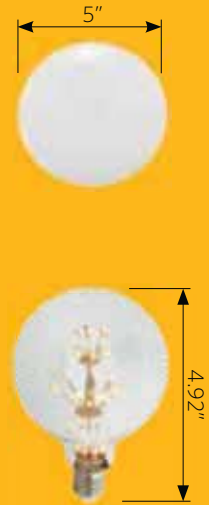
Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42031	A19	Clear	120V	E26	2W	2200K	200	25,000	82	360	Yes
42032	A19	Amber	120V	E26	2W	2200K	200	25,000	82	360	Yes



3W
ITEM # 42037
G125 5 INCH GLOBE



3W
ITEM # 42038
G125 5 INCH GLOBE
AMBER



25 WATT Halogen Equivalent G-125 Star Collection Clear & Amber 5 Inch Globe

Dimmable

Product Description

Antique Retro Vintage Light Bulb - This new form LED approaches as close as possible the look of a Vintage type filament bulb with modern high efficiency LED technology.

Features

- Dimmable
- Non-flickering
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42037	G125	Clear	120V	E26	3W	2200K	300	20,000	82	360	Yes
42038	G125	Amber	120V	E26	3W	2200K	300	20,000	82	360	Yes



3W
ITEM # 42035
G95
STAR GLOBE



3W
ITEM # 42036
G95
STAR GLOBE
AMBER

95MM Diameter



30 WATT Halogen Equivalent G-95 Star Collection Clear & Amber 5 Inch Globe

Dimmable

Product Description

Antique Retro Vintage Light Bulb - This new form LED approaches as close as possible the look of a Vintage type filament bulb with modern high efficiency LED technology.

Features

- Dimmable
- Non-flickering
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42035	G95	Clear	120V	E26	3W	2200K	300	20,000	82	360	Yes
42036	G95	Amber	120V	E26	3W	2200K	300	20,000	82	360	Yes



50 WATT Halogen Equivalent Pyramid Star Collection Clear & Amber

Dimmable

Product Description

Antique Retro Vintage Light Bulb - This new form LED approaches as close as possible the look of a Vintage type filament bulb with modern high efficiency LED technology.

Features

- Dimmable
- Non-flickering
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42068	Pointed	Clear	120V	E26	5W	2200K	500	20,000	82	360	Yes
42067	Pointed	Amber	120V	E26	5W	2200K	500	20,000	82	360	Yes
42069	Inverted	Clear	120V	E26	5W	2200K	500	20,000	82	360	Yes
42066	Inverted	Amber	120V	E26	5W	2200K	500	20,000	82	360	Yes

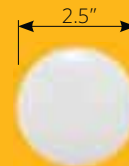


3W
ITEM # 42029
ST-64 STAR



3W
ITEM # 42030
ST-64 STAR
AMBER

64MM Diameter



30 WATT Halogen Equivalent ST-64 Star Collection Clear & Amber

Dimmable

Product Description

Antique Retro Vintage Light Bulb - This new form LED approaches as close as possible the look of a Vintage type filament bulb with modern high efficiency LED technology.

Features

- Dimmable
- Non-flickering
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42029	ST-64	Clear	120V	E26	3W	2200K	300	20,000	82	360	Yes
42030	ST-64	Amber	120V	E26	3W	2200K	300	20,000	82	360	Yes



2W
ITEM # 42025
T-30 STAR



2W
ITEM # 42026
T-30 STAR
AMBER



20 WATT Halogen Equivalent T-30 Star Collection Clear & Amber

Dimmable

Product Description

Antique Retro Vintage Light Bulb - This new form LED approaches as close as possible the look of a Vintage type filament bulb with modern high efficiency LED technology.

Features

- Dimmable
- Non-flickering
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base

Amber Lens Impact

The amber lens reduces the color temperature by 200K. Therefore, 2700K will appear as 2500K.

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42025	T-30	Clear	120V	E26	2W	2200K	200	20,000	82	360	Yes
42026	T-30	Amber	120V	E26	2W	2200K	200	20,000	82	360	Yes



40 WATT Halogen Equivalent Torpedo Silver Clear

Non-Dimmable

Product Description

Available in a clear lens these lamps cast light in all directions. Light is properly centered so chandeliers and shaded fixtures illuminate with no shadowing or dark spots.

Features

- 25,000 hrs rated life
- Dimmable/Non-Dimmable
- 330 - 550 lumens
- 2700K warm white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E12 Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
40334	Torpedo	Clear	120V	E12	3W	2700K	330	25,000	82	240	No



18W
ITEM # 41023
T8 TUBE LIGHT
48 INCHES

Equivalent to F32 Fluorescent Tube LED T8 Tube Light

Product Description

The KODAK LED Commercial Grade LED T8 replacement lamps are an energy saving LED alternative to traditional T8 fluorescent lamps.

This lamp combines innovative optical and mechanical design features to achieve a light distribution similar to traditional fluorescent lamps while consuming less electrical power.

The Commercial Grade LED T8 replacement lamp has a dedicated isolated internal driver and is designed to be a direct fluorescent replacement. The isolated driver will allow the LED tube to last longer.

Features

- 30000 hrs rated life
- Non-Dimmable
- 1800 lumens
- 120 degree beam angle
- Cool white
- Lower installation cost
- Driver will last longer
- No need to rewire the fixture
- No need to remove the ballast
- No UV / No IR
- Instant On
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

- Instant Fit
- No Ballast Rewiring Required
- Electronic Ballast Compatible
- Isolated Driver



Item No.	Form	Length	Input	Watts	CCT	Lumens	Base	Rated Life (hrs)	CRI	Beam Angle	Dimming	Fluorescent Equiv
41023	Tube Light	48 Inches	120V	18W	4100K	1800	G13	25,000	82	120	No	32W



18W
ITEM # 41034
T8 TUBE LIGHT
48 INCHES

LED T8 Tube Light

Product Description

The KODAK LED Commercial Grade LED T8 replacement lamps are an energy saving LED alternative to traditional T8 fluorescent lamps.

This lamp combines innovative optical and mechanical design features to achieve a light distribution similar to traditional fluorescent lamps while consuming less electrical power.

Features

- Length - 48 Inches
- 30000 hrs rated life
- Non-Dimmable
- 1800 Lumens
- 120 degree beam angle
- Cool white
- No UV / No IR
- Instant On
- Operating temperature:
 -10°C to +40°C
 -24° F to +104° F

- Ballast Rewiring Is Necessary



Item No.	Form	Length	Input	Watts	CCT	Lumens	Base	Rated Life (hrs)	CRI	Beam Angle	Dimming	Fluorescent Equiv
41034	Tube Light	48 Inches	120V	18W	4100K	1800	G13	25,000	82	120	No	32W



22W
ITEM # 41172
T8 TUBE LIGHT
48 INCH

Equivalent to F32 Fluorescent Tube LED T8 Tube Light

Dimmable

Product Description

The KODAK LED Commercial Grade LED T8 replacement lamps are an energy saving LED alternative to traditional T8 fluorescent lamps. This lamp combines innovative optical and mechanical design features to achieve a light distribution similar to traditional fluorescent lamps while consuming less electrical power.

Features

- 25,000 hrs rated life
- Dimmable
- 2200 lumens
- 120 degree lighting
- Cool white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

- Ballast Rewiring Is Necessary

Item No.	Form	Length	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming	Fluorescent Equiv
41172	Tube Light	48 inches	120V	G13	22W	4100K	2200	25,000	82	120	Yes	32W

ALL GLASS
VERY COMPETITIVE PRICING

18W
ITEM # 42048
T8 TUBE LIGHT
48 INCH
NON-DIMMABLE

18W
ITEM # 55066
T8 TUBE LIGHT
48 INCH
DIMMABLE

Equivalent to F32 Fluorescent Tube LED T8 Tube Light All Glass Body

Non-Dimmable
Dimmable

Product Description

The KODAK LED Commercial Grade LED T8 replacement lamps are an energy saving LED alternative to traditional T8 fluorescent lamps.

This lamp combines innovative optical and mechanical design features to achieve a light distribution similar to traditional fluorescent lamps while consuming less electrical power.

The Commercial Grade LED T8 replacement lamp has a dedicated isolated internal driver and is designed to be a direct fluorescent replacement. The isolated driver will allow the LED tube to last longer.

Features

- 25,000 hrs rated life
- Dimmable/Non-Dimmable
- 1550 lumens
- 330 degree lighting
- Cool white
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

- Ballast Rewiring Is Necessary
- This Tube Is All Glass No Aluminium, No P.C.

Item No.	Form	Length	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42048	Tube Light	48 inches	120V	G13	18W	4100K	1550	25,000	70	330	No
55066	Tube Light	48 inches	120V	G13	18W	4100K	1550	25,000	70	330	Yes



8W
ITEM # 40201
R20

50 WATT Halogen Equivalent R20

Dimmable

Product Description

New design for exceptional heat dissipation, our light R20 delivers with high output per watt used.

Features

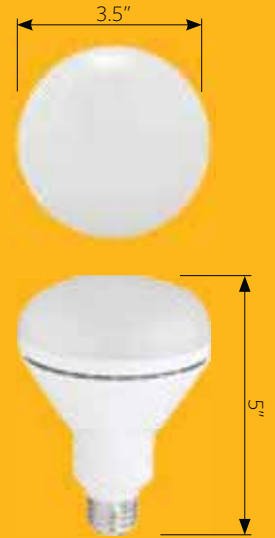
- Dimmable
- True 50W Replacement
- Non-flickering
- Single light source for even distribution
- No spotting
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Glass Lens
E26 Base



Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
40201	R20	White	120V	E26	8W	3000K	450	25,000	82	120	Yes



11W
ITEM # 42302
BR30

75 WATT Halogen Equivalent BR30

Dimmable

Product Description

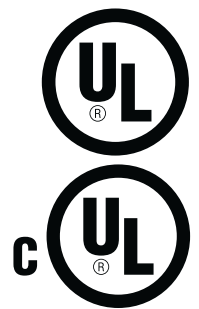
Best replacement lamp for ceiling downlights. Milky Lens "hides" into the ceiling can and provides desirable soft, warm light. Wide flood illumination, not for outdoor use.

Features

- Dimmable
- True 75W replacement
- Non-flickering
- Plastic body
- No spotting, wide flood
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Plastic Housing
Soft White Acrylic Lens
E26 Base



Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42302	BR30	White	120V	E26	11W	3000K	800	25,000	82	180	Yes



18W
ITEM # 55067
BR40

120 WATT Halogen Equivalent **BR40**

Dimmable

Product Description

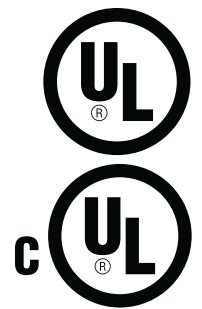
Best replacement lamp for ceiling down lights. Milky Lens “hides” into the ceiling can and provides desirable soft, warm light. Wide flood illumination, not for outdoor use.

Features

- Dimmable
- True 120W replacement
- Non-flickering
- No spotting, wide flood
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Soft White Acrylic Lens
E26 Base



Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55067	BR40	White	120V	E26	18W	2700K	1400	25,000	80	110	Yes



6W COB
ITEM # 40503
PAR 16
DIMMABLE

120 WATT Halogen Equivalent Par16

Dimmable

Product Description

Compact flood provides the same light as a 120W Incandescent. Robust heat sink provides consistent output and increases life.

Features

- Dimmable
- True 50W Replacement
- Non-flickering
- Aluminum body
- Single light source for even distribution. No spotting
- Narrow Flood
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
 -10°C to +40°C
 -24° F to +104° F

Construction

Aluminum Housing
 Clear PMMA lens
 E26 Medium Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
40503	Par16	Clear	120V	E26	6W COB	2700K	500	40,000	82	60	Yes



8W COB
ITEM # 40505
PAR20

50 WATT Halogen Equivalent Par20

Dimmable

Product Description

Compact flood provides the same light as a 50W Incandescent. Robust heat sink provides consistent output and increases life.

Features

- Dimmable
- True 50W Replacement
- Non-flickering
- Single light source for even distribution. No spotting
- Narrow Flood
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear PMMA lens
E26 Medium Base



Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
40505	Par20	Clear	120V	E26	8W	3000K	500	25,000	82	38	Yes



11W
ITEM # 40506
PAR30

75 WATT Halogen Equivalent Par30

Dimmable

Product Description

Compact flood provides the same light as a 75W Incandescent. Robust heat sink provides consistent output and increases life.

Features

- Dimmable
- True 50W Replacement
- Non-flickering
- Single light source for even distribution. No spotting
- Narrow Flood
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear PMMA lens
E26 Medium Base



Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
40506	Par30	Clear	120V	E26	11W	3000K	800	25,000	82	38	Yes



18W
ITEM # 55079
PAR38

150 WATT Halogen Equivalent Par38

Dimmable

Product Description

The high-lumen output of our Par38 Series offers uncompromising performance with energy efficiency. Compact design is achieved through exceptional heat dissipation, both through the coated porcelain base and lens. The single light source provides even distribution with no spotting or shadowing. Clean exterior finish compliments interiors.

Features

- Dimmable
- True 150W replacement
- Non-flickering
- Single light source for even distribution
 - No spotting
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
 - 10°C to +40°C
 - 24° F to +104° F

Construction

Aluminum Housing
Clear PMMA lens
E26 Medium Base



Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55079	Par38	White	120V	E26	18W	3000K	1100	35,000	80	40	Yes



12W
ITEM # 55047
G5.3 BASE



12W
ITEM # 55080
GU10 BASE

12 WATT Halogen Equivalent AR111

Dimmable

Product Description

New AR111 design looks and functions the same as halogen—but at a fraction of the cost. The single light source provides even distribution with no spotting, shadowing, or glare. Choice of base, beam, and wattage.

Features

- Dimmable
- True 12W replacement
- Non-flickering
- Available in G53 and GU10 Base
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Aluminum Housing
Clear Glass Lens
G53 and GU11 Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55047	AR111	Clear	12V	G5.3	12W	3000K	1100	25,000	82	40	Yes
55080	AR111	Clear	120V	GU10	12W	3000K	1100	25,000	82	40	Yes



**6W COB
WET**

ITEM# 41017
MR16
GU5.3 BASE



3W COB

ITEM# 41013
MR16
GU5.3 BASE



5W COB

ITEM # 40801
MR16
GU5.3 BASE



6W COB

ITEM# 40804
MR16
GU5.3 BASE



**NEW and
IMPROVED
6W COB**

ITEM # 41127
MR16
GU5.3 BASE

35 WATT, 40 WATT, 70 WATT Halogen Equivalent

MR16 GU 5.3

**Non-Dimmable
Dimmable**

Product Description

High output 12V Halogen replacements are available in several outputs. High efficiency is combined with long life. These lamps represent the best choice for commercial and high-use environments. Exceptional rendering means that colors are warm and crisp—important for retail store and hospitality use.

Features

- Dimmable / Non-Dimmable
- Non-flickering
- No glare
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Acrylic lens
Available in GU-5.3 Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41013	MR16	Clear	12V	GU5.3	3W COB	2700K	210	25,000	82	60	No
40801	MR16	Clear	12V	GU5.3	5W COB	2700K	350	25,000	82	90	No
41017	MR16	Clear	12V	GU5.3	6W COB	2700K	150	14,000	70	30	No
40804	MR16	Clear	12V	GU5.3	6W COB	3000K	550	25,000	82	60	Yes
41127	MR16	Clear	12V	GU5.3	6W COB	3000K	720	25,000	80	30	Yes



35 WATT, 60 WATT, 70 WATT Halogen Equivalent

MR16 GU 10

Non-Dimmable
Dimmable

Product Description

High output 120V Halogen replacements are available in several outputs. High efficiency is combined with long life. These lamps represent the best choice for commercial and high-use environments. Exceptional rendering means that colors are warm and crisp—important for retail store and hospitality use.

Features

- Dimmable / Non-Dimmable
- Non-flickering
- No glare
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Acrylic lens
Available in GU10 Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
40901	MR16	Clear	120V	GU10	5W COB	2700K	350	25,000	82	90	No
41132	MR16	Clear	120V	GU10	6W COB	3000K	720	25,000	80	30	Yes
41030	MR16	Clear	120V	GU10	6W COB	3000K	720	25,000	80	60	Yes
40903	MR16	Clear	120V	GU10	8W COB	2700K	540	25,000	82	35	No



6W
ITEM # 41157
MR16
GU5.3 BASE



6W
ITEM # 41158
MR16
GU10 BASE

50 WATT Halogen Equivalent MR16 GU 5.3 and GU 10

Dimmable

Product Description

High output 12V Halogen replacements are available in several outputs. High efficiency is combined with long life. These lamps represent the best choice for commercial and high-use environments. Exceptional rendering means that colors are warm and crisp—important for retail store and hospitality use.

Features

- Dimmable
- Non-flickering
- No glare
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Acrylic lens
Available in GU5.3 and GU-10 Base

**10 DEGREE
BEAM ANGLE**

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41157	MR16	Clear	12V	GU5.3	6W COB	2700K	500	25,000	80	10	Yes
41158	MR16	Clear	120V	GU10	6W COB	2700K	500	25,000	80	10	Yes



6W COB
ITEM # 41017
MR16
WET LOCATION

25 WATT Halogen Equivalent MR16 Wet Location

Non-Dimmable

Product Description

High output 12V Halogen replacements are available in several outputs. High efficiency is combined with long life. These lamps represent the best choice for commercial and high-use environments. Exceptional rendering means that colors are warm and crisp—important for retail store and hospitality use. This lamp can be exposed to rain and is a great for land-spacing use.

Features

- Non-flickering
- Non-Dimmable
- Aluminum body designed for high-thermal conductivity
- No glare
- No UV / No IR
- Instant-on
- IP 67
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

6063 Aluminum Housing
Acrylic lens
Available in GU 5.3 Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41017	MR16	Clear	12V	GU5.3	6W COB	2700K	150	14,000	70	30	No



3W
ITEM # 55142

10V - 30V NEW

15W Halogen Equivalent
G4

Dimmable

Product Description

Our LED halogen replacement is compact and functions on standard 120V systems. Special lens and diffuser provides exceptional distribution from the single light source. Low power consumption, saves 80% power compared with traditional lamps. Easy to install and maintenance free, cuts cost by reducing re-lamp frequency. Environmentally friendly, No UV or infrared radiation, no mercury or lead. No danger of broken glass.

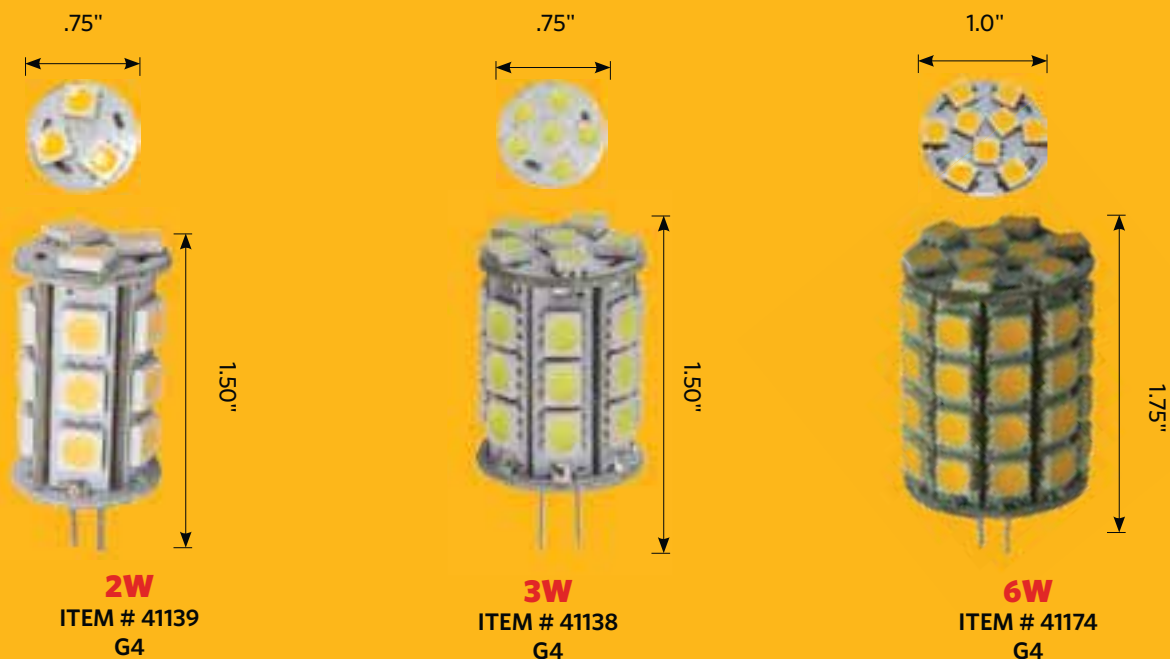
Features

- True 15W, 20W, 40W replacement
- Single light source for even distribution
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

G9 bi-pin Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55142	G4	White	DC10-30V	Pin	3W	2700K	100	25,000	92	360	Yes



25 WATT, 30 WATT, 60 WATT Halogen Equivalent G4

Dimmable

Product Description

This LED halogen replacement is compact and functions on standard 12V DC systems. Special lens and diffuser provides wide beam angle from the single light source LED.

Features

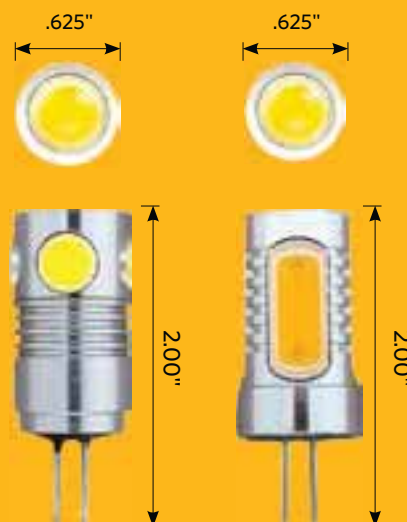
- True 25W, 30W, 60W replacement
- Dimmable
- Non-flickering
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41139	G4	N/A	12V DC	Pin	2W	2700K	200	25,000	80	360	Yes
41138	G4	N/A	12V DC	Pin	3W	2700K	270	25,000	80	360	Yes
41174	G4	N/A	12V DC	Pin	6W	2700K	566	25,000	82	360	Yes



5W
ITEM # 41036
G4 SUPER LUMEN

7.5W
ITEM # 41038
G4 SUPER LUMEN



30 WATT, 35 WATT Halogen Equivalent G4 Super Lumen

Non-Dimmable

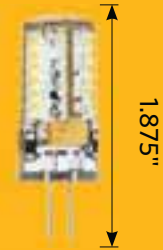
Product Description

This LED halogen replacement is compact and functions on standard 12V DC systems. Special lens and diffuser provides wide beam angle from the single light source LED.

Features

- True 30W and 35W replacement
- Non-Dimmable
- Non-flickering
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41036	G4	N/A	12V DC	Pin	5.0W	2700K	220	25,000	82	360	No
41038	G4	N/A	12V DC	Pin	7.5W	2700K	250	25,000	82	360	No



3W
ITEM # 41032
G4

25 WATT Halogen Equivalent G4 High Lumen

Non-Dimmable

Product Description

This LED halogen replacement is compact and functions on standard 12V DC systems. Special lens and diffuser provides wide beam angle from the single light source LED.

Features

- True 25W replacement
- Non-Dimmable
- Non-flickering
- Ceramic body
- Single light source for even distribution
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Ceramic Housing
PMMA lens
G4 bi-pin Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41032	G4	N/A	12V DC	Pin	3W	2700K	160	25,000	82	360	No



2W
ITEM # 42070
G6.35



3W
ITEM # 42071
G6.35



6W
ITEM # 42072
G6.35

25 WATT, 30 WATT, 60 WATT Halogen Equivalent G6.35

Dimmable

Product Description

This LED halogen replacement is compact and functions on standard 12V DC systems. Special lens and diffuser provides wide beam angle from the single light source LED.

Features

- True 25W, 30W, 60W replacement
- Dimmable
- Non-flickering
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
42070	G6.35	N/A	12V DC	Pin	2W	2700K	200	25,000	80	360	Yes
42071	G6.35	N/A	12V DC	Pin	3W	2700K	270	25,000	80	360	Yes
42072	G6.35	N/A	12V DC	Pin	6W	2700K	566	25,000	82	360	Yes



2W

ITEM # 40401
G4

.375"



1.3125"

15 WATT Halogen Equivalent G4

Non-Dimmable

Product Description

This LED halogen replacement is compact and functions on standard 12V DC systems. Special lens and diffuser provides wide beam angle from the single light source LED.

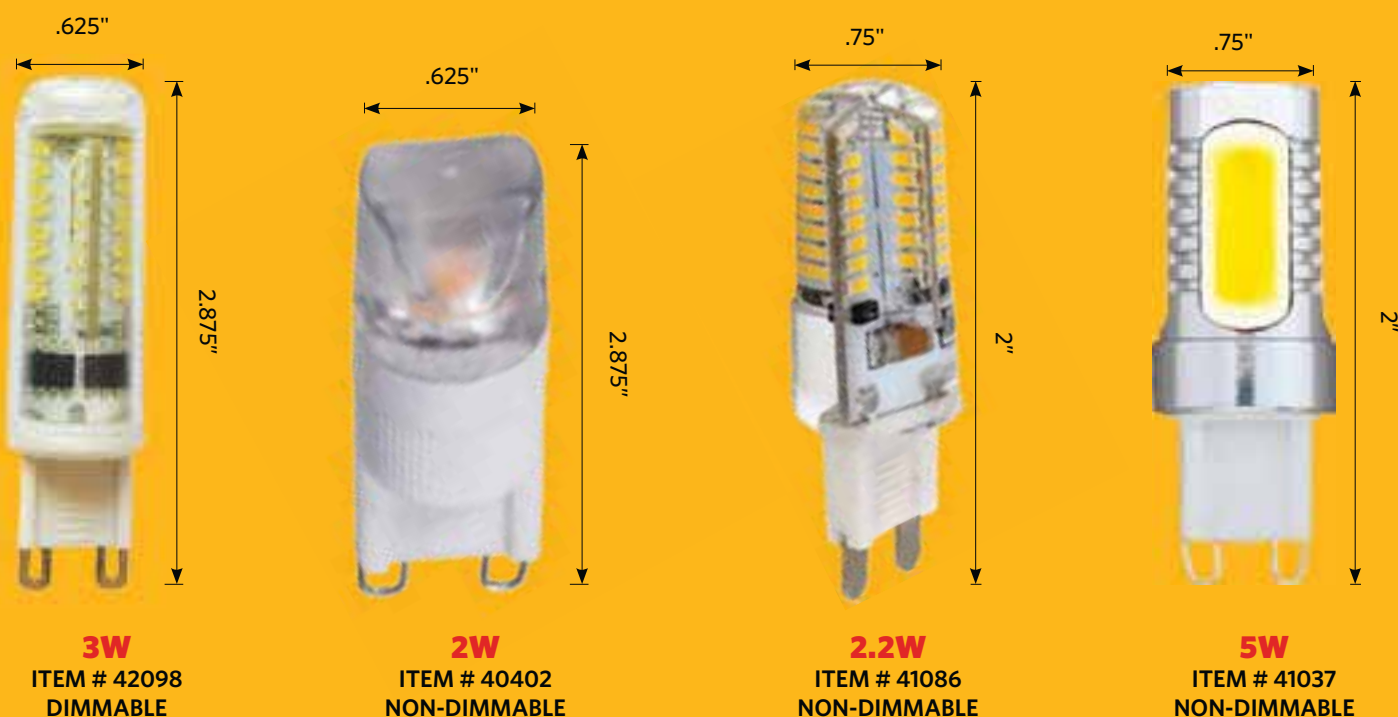
Features

- True 15W replacement
- Non-flickering
- Ceramic body
- Single light source for even distribution
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

Ceramic Housing
PMMA lens
G4 bi-pin Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
40401	G4	N/A	12V DC	Pin	2W	2700K	210	25,000	82	350	No



15 WATT, 20 WATT, and 40 WATT Halogen Equivalent G9, G9 2.2W, G9 Super Lumen G9 3W

Non-Dimmable
Dimmable

Product Description

Our LED halogen replacement is compact and functions on standard 120V systems. Special lens and diffuser provides exceptional distribution from the single light source. Low power consumption, saves 80% power compared with traditional lamps. Easy to install and maintenance free, cuts cost by reducing re-lamp frequency. Environmentally friendly, No UV or infrared radiation, no mercury or lead. No danger of broken glass.

Features

- True 15W, 20W, 40W replacement
- Single light source for even distribution
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

G9 bi-pin Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
40402	G9	N/A	120V	Pin	2.00W	2700K	100	25,000	82	145	No
41086	G9	N/A	120V	Pin	2.20W	2700K	200	25,000	82	145	No
42098	G9	N/A	110V	Pin	3.00W	2700K	280	25,000	82	145	Yes
41037	G9	N/A	120V	Pin	5.00W	2700K	350	25,000	82	360	No



35 WATT, and 45 WATT Halogen Equivalent G9

Dimmable

Product Description

This LED halogen replacement is compact and functions on standard 120V systems. Special lens and diffuser provides wide beam angle.

Features

- True 35W and 45W replacement
- Dimmable
- Non-flickering
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

G9 bi-pin Base

Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
41140	G9	N/A	120V	Pin	4W	2700K	310	25,000	82	360	Yes
41074	G9	N/A	120V	Pin	6W	2700K	480	50,000	82	360	Yes



2.5W
ITEM # 55141

FILAMENT G9

2.5 WATT Halogen Equivalent G9 4 Filaments

Dimmable

Product Description

Our LED halogen replacement is compact and functions on standard 120V systems. Special lens and diffuser provides exceptional distribution from the single light source. Low power consumption, saves 80% power compared with traditional lamps. Easy to install and maintenance free, cuts cost by reducing re-lamp frequency. Environmentally friendly, No UV or infrared radiation, no mercury or lead. No danger of broken glass.

Features

- True 15W, 20W, 40W replacement
- Single light source for even distribution
- Glare-free
- No UV / No IR
- Instant-on
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

G9 bi-pin Base

ITEM No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55141	G9	White	120V	Pin	2.5W	2700K		25,000	92	360	Yes



IP64 Mogul Base LED Corn Light

Non-Dimmable

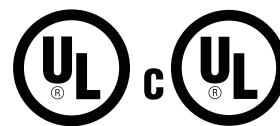
Product Description

This high efficiency Corn Light will achieve 106lm/W IP64. High quality Aluminum material heat dissipation. Working environment temperature: -30~65 celsius degree. Streamline exterior design, beautiful appearance. CE, TUV, PSE, UL, ISO9001-2008

Operating temperature:
-10°C to +40°C
-24° F to +104° F

**MOGUL
BASE**

100 WATT HPS, MH Replacement
150 WATT HPS, MH Replacement
250 WATT HPS, MH Replacement
350 WATT HPS, MH Replacement
400 WATT HPS, MH Replacement



ITEM No.	Form	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	Measurements	CRI	Beam Angle	Dimming
41073	Corn	AC85-265V/277V	E39	45W	3500K	3500	25,000	3.66"Dx8.42"H	80	360	No
41087	Corn	AC85-265V/277V	E39	54W	3500K	5600	25,000	3.66"Dx8.42"H	80	360	No
41088	Corn	AC85-265V/277V	E39	80W	3500K	8000	25,000	4.75"Dx11.70"H	80	360	No
41089	Corn	AC85-265V/277V	E39	100W	3500K	10080	25,000	4.72"Dx13.26"H	80	360	No
41090	Corn	AC85-265V/277V	E39	125W	3500K	12000	25,000	4.72"Dx16.22"H	80	360	No



Medium Base LED Corn Light

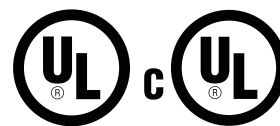
Non-Dimmable and Dimmable

Product Description

This high efficiency Corn Light will achieve 106lm/W IP64. High quality Aluminum material heat dissipation. Working environment temperature: -30~65 celsius degree. Streamline exterior design, beautiful appearance. CE, TUV, PSE, UL, ISO9001-2008

Operating temperature:
-10°C to +40°C
-24° F to +104° F

MEDIUM BASE



ITEM No.	Form	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	Measurements	CRI	Beam Angle	Dimming
55023	Corn	AC85-265V/277V	E26	45W	3500K	3,500	25,000	3.66"Dx8.42"H	80	360	No
55024	Corn	AC85-265V/277V	E26	54W	3500K	5,600	25,000	3.66"Dx8.42"H	80	360	No
55025	Corn	AC85-265V/277V	E26	80W	3500K	8,000	25,000	4.75"Dx11.70"H	80	360	No
55026	Corn	AC85-265V/277V	E26	100W	3500K	10,080	25,000	4.72"Dx13.26"H	80	360	No
55027	Corn	AC85-265V/277V	E26	125W	3500K	12,000	25,000	4.72"Dx16.22"H	80	360	No

**Specifically designed
for enclosed fixtures**



Medium Base

Suitable for Street Lighting

IP65 Corn Lamps Non-Dimmable

Product Description

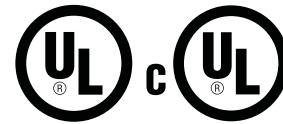
This high efficiency Corn Light will achieve 110lm/W IP65. High quality Aluminum material heat dissipation. Working environment temperature: -30-65 celsius degree. Streamline exterior design, beautiful appearance. CE, TUV, PSE, UL, ISO9001-2008

Features

- Waterproof IP65 grade
- 12W-75W is suitable for using in enclosed fixtures
- 50,000 hours rated life
- 360° Beam angle
- E26 base;
- UL CE Approved

Operating temperature:

-10°C to +40°C
-24° F to +104° F



ITEM No.	Form	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	Measurements	CRI	Beam Angle	Dimming
20000	Corn	AC100-300V	E26	12W	4100K	1,320	50,000	2.75"D x 6.25"H	80	360	No
20001	Corn	AC100-300V	E26	20W	4100K	2,200	50,000	2.75"D x 7.875"H	80	360	No
20002	Corn	AC100-300V	E26	28W	4100K	3,080	50,000	2.72"D x 9.50"H	80	360	No
20003	Corn	AC100-300V	E26	36W	4100K	3,960	50,000	3.5"D x 8.35"H	80	360	No
20004	Corn	AC100-300V	E26	45W	4100K	4,950	50,000	3.5"D x 9.375"H	80	360	No
20005	Corn	AC100-300V	E26	54W	4100K	5,940	50,000	3.5"D x 10.00"H	80	360	No
20006	Corn	AC100-300V	E26	75W	4100K	8,250	50,000	3.5"D x 11.00"H	80	360	No

**Specifically designed
for enclosed fixtures**



**Mogul Base
IP65**

Suitable for Street Lighting

IP65 Corn Lamps Non-Dimmable

100 WATT HPS, MH Replacement
150 WATT HPS, MH Replacement
250 WATT HPS, MH Replacement
350 WATT HPS, MH Replacement
400 WATT HPS, MH Replacement
450 WATT HPS MH Replacement

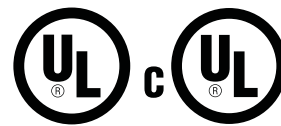
Product Description

This high efficiency Corn Light will achieve 110lm/W IP65. High quality Aluminum material heat dissipation. Working environment temperature: -30~65 celsius degree. Streamline exterior design, beautiful appearance. CE, TUV, PSE, UL, ISO9001-2008

Features

- Waterproof IP65 grade
- 27W-75W is suitable for using in enclosed fixtures
- 50,000 hours rated life
- 360° Beam angle
- E26 base;
- UL CE Approved

Operating temperature:
 -10°C to +40°C
 -24° F to +104° F



ITEM No.	Form	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	Measurements	CRI	Beam Angle	Dimming
20007	Corn	AC100-300V	E39	45W	4100K	4,950	50,000	3.5"D x 9.75"H	80	360	No
20008	Corn	AC100-300V	E39	54W	4100K	5,940	50,000	3.5"D x 10.75"H	80	360	No
20009	Corn	AC100-300V	E39	75W	4100K	8,250	50,000	3.5"D x 12.66"H	80	360	No
20010	Corn	AC100-300V	E39	100W	4100K	11,000	50,000	4.75"D x 11.60"H	80	360	No
20011	Corn	AC100-300V	E39	120W	4100K	13,200	50,000	4.75"D x 12.50"H	80	360	No
20012	Corn	AC100-300V	E39	150W	4100K	16,500	50,000	4.75"D x 14.75"H	80	360	No



100W
ITEM # 55135
LED Street Light



ITEM# 55135 will fit into
Showbox and Cobrahead



400 WATT HPS Halogen Equivalent LED Street Light

Dimmable

Product Description

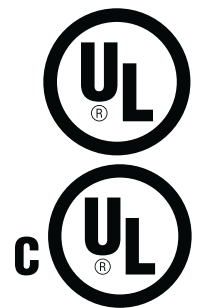
With 180 degree light direction, our lamps deliver the gentle, warm streetlight. Far superior to passive cooling systems, our lamps feature an internal fan and is composed of flame retardant material.

Features

- True 400W replacement
- Full 180 degree lighting
- No UV / No IR
- Instant-on
- Operating temperature:
-29°C to +60°C
-20° F to +140° F

Construction

Clear Cover Lens
E39 Base



Item No.	Form	Lens	Input	Base	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
55135	Street	Clear	100-277V	E39	100W	2700K	12000	70,000	80	180	No



10W
ITEM # 30001

20W
ITEM # 30003

30W
ITEM # 30005

50W
ITEM # 30007

10 WATT, 20 WATT, 30 WATT, 50 WATT Halogen Equivalent LED Flood Lights

Product Description

This innovative motion sensor switched on the light with the detection of movement and switches off after a period of time when no motion is detected. A built-in daylight sensor can read the brightness value and will not switch on if there is sufficient natural light.

Features

- 25,000 hrs rated life
- Dimmable
- 900-4500 lumens
- 120 degree lighting
- No UV / No IR
- Operating temperature:
-10°C to +40°C
-24° F to +104° F

Construction

- Optional hold time
- Four levels ambient light

ITEM No.	Form	Lens	Input	Watts	CCT	Lumens	Rated Life (hrs)	CRI	Beam Angle	Dimming
30001	Flood	White	120V	10W	2700K	900	25,000	70	120	No
30003	Flood	White	120V	20W	2700K	1800	25,000	70	120	No
30005	Flood	White	120V	30W	2700K	2700	25,000	70	120	No
30007	Flood	White	120V	50W	2700K	4500	25,000	70	120	No



COMES IN 9 COLORS: RED, GREEN, ICE BLUE, BLUE, GOLDEN YELLOW, WARM WHITE, COOL WHITE, AND PINK-PURPLE



Waterproof LED Neon Flex

Dimmable

Product Description

KODAK Waterproof LED Neon Flex is a optically modified PVC extrusion that is UV stable, hydrocarbon insensitive and non-fading. With a bright neon effect, the Waterproof LED Neon Flex has no dots or dark points. The Waterproof LED Neon Flex can be cut, bent and shaped into various sizes

Features

- 50,000 hrs rated life
- Dimmable
- 180 degree lighting
- 2700k warm white
- No UV / No IR
- Operating temperature: 0°C to +45°C -24° F to +104° F

Construction

PVC
Comes in 164 foot roll
Can be cut every 1.5 feet

ITEM No.	Form	Input	Watts	Rated Life (hrs)	Beam Angle	Dimming
55152	LED Neon Flex	120V	6W	50,000	180	Yes



LED Flexible Tape Strip

Product Description

- Unique LED source Red/Green/Blue/White in one LED as a light source.
- Double-faced soft FP with a thicker copper layer.
- Flexible in lengths suitable for different applications.
- DC 12V with 12mm PCB width.
- By using a special 4 channel controller you can achieve different lighting effects.
- Environmentally friendly: complies with CE and RoHS standard without harmful substances, such as lead or mercury etc.
- 2 year warranty.

- Operating temperature:
-10°C to +40°C
-24° F to +104° F

INNOVATIVE 4 COLORS IN ONE LED CHIP

ITEM NO.	FORM	INPUT	BASE	WATTS	CCT	LUMENS	LENGTH	RATED LIFE (HRS)	CRI	BEAM ANGLE	DIMMING
42099	Flexible Tape	12V	N/A	4.4W per ft.	3000K	366 per ft.	16' 5"	50,000	80	120	Yes

LED CONTROLLER
WITH REMOTE
ITEM #55054



EXTENSION CONNEC-
TOR WITHOUT WIRE
55062



30W
POWER SUPPLY
BOX
ITEM #55055
60W
POWER SUPPLY
BOX
ITEM #55056
120W
POWER SUPPLY
BOX
ITEM #55057

200W
POWER SUPPLY
BOX
ITEM #55058
400W
POWER SUPPLY
BOX
ITEM #55059
600W
POWER SUPPLY
BOX
ITEM #55060



EXTENSION
CONNECTOR WITH
WIRE
ITEM #55063



POWER SUPPLY BOX
OUTLET PLUG
ITEM #55061

LED Flexible Tape Strip Accessories

Item No.	Description	Input	Watts
55054	LED Controller with Remote	Battery operated	
55055	Power Supply Box		30W
55056	Power Supply Box		60W
55057	Power Supply Box		120W
55058	Power Supply Box		200W
55059	Power Supply Box		400W
55060	Power Supply Box		600W
55061	Power Supply Box Outlet Plug		
55062	Extension Connector with Wire		
55063	Extension Connector without Wire		



Product Demo Case

Product Description

This beautiful aluminum demo case is the perfect solution for the LED light bulb salesperson. You will love this product. This demo case is produced for LED dealers. This case will allow you to show our products in a classy and professional manner. It is made especially for LED light bulbs to showcase how wondrous the LED luminaries really are.

Features

- Light weight - only 5.5 pounds
- 6.25" x 8.75" x 11.5"
- Comes with power cord
- Power adjustable to show dimming capabilities
- Will demo KODAK LED Lighting's entire product line

Additional Features

- Two GU 5.3 sockets
- DC Dimmer
- Master Switch with fuse
- Sockets for E26, E12, GU10, G9, and G24
- AC Dimmer

Item No.

1000 Demo Case

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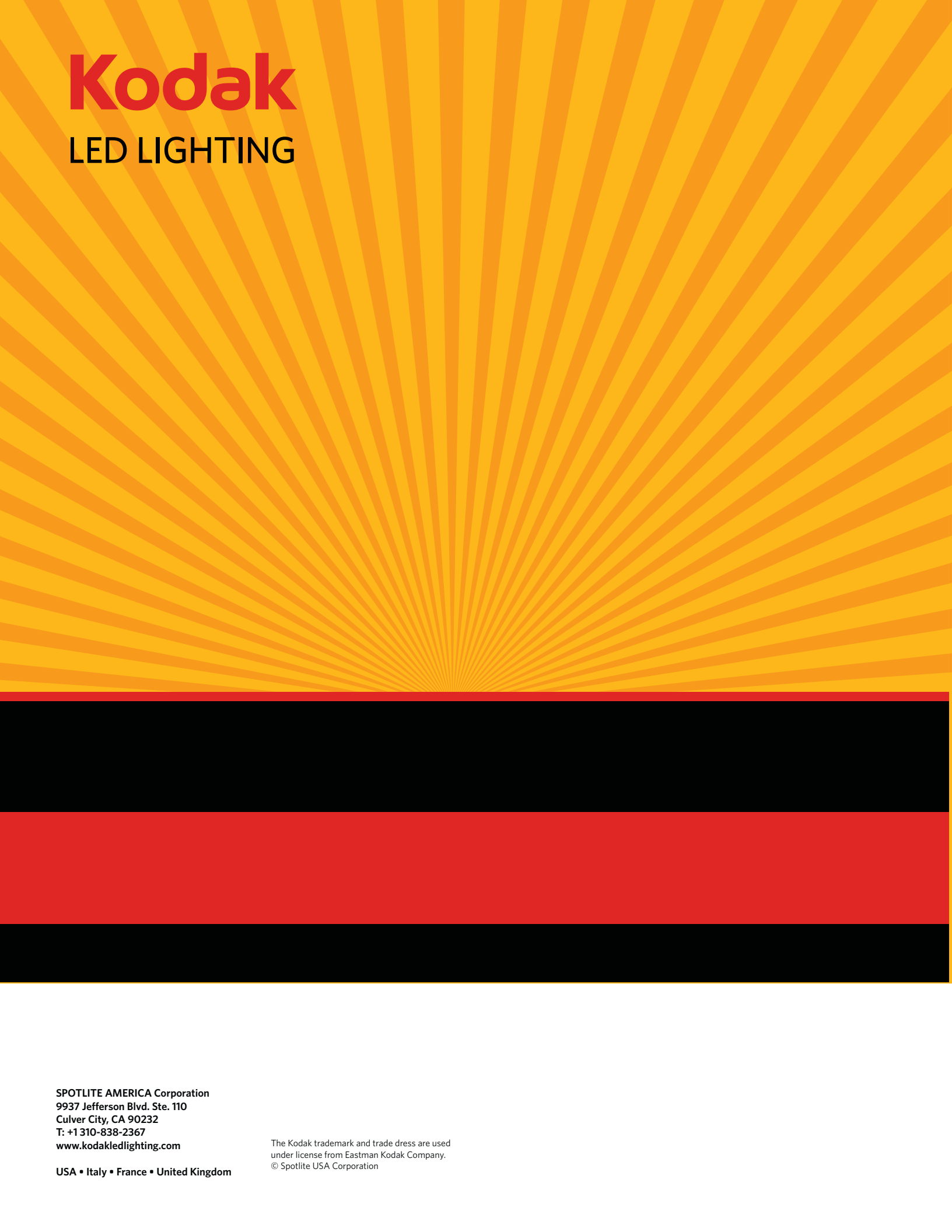
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The background of the advertisement features a series of thin, parallel lines radiating from a central point at the bottom, creating a sunburst or starburst effect. The lines are in shades of yellow and orange, set against a dark background. The overall effect is one of bright, focused light.

Kodak

LED LIGHTING

SPOTLITE AMERICA Corporation
9937 Jefferson Blvd. Ste. 110
Culver City, CA 90232
T: +1 310-838-2367
www.kodakledlighting.com

USA • Italy • France • United Kingdom

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