Kodak
LED LIGHTING

FILAMENT LIGHT BULBS COLLECTION
**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**
- 30,000 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

### Filament Collection 2

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## 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
- 30,000 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

### Filament Collection

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### 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

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**High Color Rendering Index** Very warm white 2200K

**90 WATT** Halogen Equivalent

**A21 LED Extra Long Filament** Dimmable
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

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

### Dimmable

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

**Features**
- 30,000 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

**60 WATT**
**90 WATT** Halogen Equivalent
**T-30 Long LED Extra Long Filament** Dimmable

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

**Features**
- 30,000 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

**Product Description**
- 30 WATT
- 90 WATT Halogen Equivalent
- T-30 LED Extra Long Filament
- Dimmable

### Filament Collection

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

### Features
- 30,000 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

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#### 30 WATT, 60 WATT Halogen Equivalent

**T-30 Short LED**

**Dimmable**

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High Color Rendering Index Very warm white 2200K
90 WATT Halogen Equivalent
4 Inch Globe 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
- 30,000 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

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**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**
- 30,000 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

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High Color Rendering Index Very warm white 2200K
90 WATT Halogen Equivalent
5 Inch Globe 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
- 30,000 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

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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**
- 30,000 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

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### Product Description

**60 WATT, 90 WATT**

**120 WATT, 150 WATT** Halogen Equivalent

**5 Inch Globe Filament**

**Dimmable**

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Filament Collection
**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**

- 30,000 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

---

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<th>CCT</th>
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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
- 30,000 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.

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<thead>
<tr>
<th>ITEM No.</th>
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**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

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**40 WATT, 60 WATT, 80 WATT, 100 WATT** Halogen Equivalent

**Mirror Globe**

<table>
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**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**
- 30,000 hrs rated life
- True 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**
- Aluminum Housing
- Clear Glass Lens
- E26 Base

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25 WATT
40 WATT Halogen Equivalent
Candle Flame Tip

**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**
- 30,000 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

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</table>
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**
- 30,000 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

<table>
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25 WATT
40 WATT Halogen Equivalent
Candle Torpedo

**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**
- 30,000 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

---

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<tr>
<th>ITEM No.</th>
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</table>
**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**
- 30,000 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

### Filament Collection

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### 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
- 30,000 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

<table>
<thead>
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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
- 30,000 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

### Filament Collection
#### 55 WATT Halogen Equivalent

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**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**
- 30,000 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

---

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25 WATT
40 WATT Halogen Equivalent
Amber Torpedo & Flame Tip

**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**
- 30,000 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.

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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**
- 30,000 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

### Filament Collection

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

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

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

### 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
- 30,000 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

### Filament Collection
Torpedo and 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
- 30,000 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

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55 WATT Halogen Equivalent
Candle LED Torpedo & Flame Tip E26 Base
Dimmable

Kodak LED LIGHTING
Filament Collection
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**
- 30,000 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

**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.

**25 WAT, 40 WATT**

**60 WATT, 75 WATT** Halogen Equivalent

**A15 LED Multi-Filament**

**Dimmable**

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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**
- 30,000 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

**Product Description**

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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
- 30,000 hrs rated life
- True 50W, 75W replacement
- Dimmable/Non-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

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
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<th>CCT</th>
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<th>Dimming</th>
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50 WATT, 75 WATT Halogen Equivalent
A19 LED Filament

Non-Dimmable
Dimmable
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**
- 30,000 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

**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**
- 30,000 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 | A19 | Amber | 120V | E26 | 6W | 2700K | 600 | 30,000 | 82 | 360 | Yes
42045-UL | A19 | Amber | 120V | E26 | 6W | 2700K | 600 | 30,000 | 82 | 360 | Yes
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
- 30,000 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

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

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**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**
- 30,000 hrs rated life
- True 40W replacement
- 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

---

**40 WATT Halogen Equivalent**

**A19 LED Multi-Filament**

**Non-Dimmable**

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**ITEM #41044**
**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**
- 30,000 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.

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**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**
- 30,000 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

---

### 75 WATT, 100 WATT Halogen Equivalent

**A19 GU24 Dimmable**

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<th>CCT</th>
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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
• 30,000 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

<table>
<thead>
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<th>Watts</th>
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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.

---

25 WATT, 40 WATT Halogen Equivalent
S14 Clear and Amber
Dimmable

---

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Filament Collection
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

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**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

---

<table>
<thead>
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**25 WATT, 40 WATT, 60 WATT, 80 WATT, 100 WATT** Halogen Equivalent

**ST-64 Clear**

**Dimmable**

---

**Kodak LED LIGHTING**

Filament Collection
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
- 30,000 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.

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**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**

- 30,000 hrs rated life
- Dimmable
- 400 - 600 - 800 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
GU24 Base

**Amber Lens Impact**

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

---

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</table>
Product Description
This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features
• 30,000 hrs rated life
• Dimmable
• 400 - 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
Clear Glass Lens
E26 Base

<table>
<thead>
<tr>
<th>ITEM No.</th>
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<td>Yes</td>
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</table>
Product Description
This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features
- 30,000 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

### Specifications

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<tr>
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</table>
**Product Description**
This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

**Features**
- 30,000 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

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<table>
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<tr>
<th>ITEM No.</th>
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<td>Yes</td>
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</table>
Product Description
This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features
- 30,000 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

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
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<th>Input</th>
<th>Base</th>
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</table>
### Product Description
This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

### Features
- 30,000 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

### 25 WATT, 40 WATT, 60 WATT, 80 WATT
**T-30 Diagonal Clear and Amber**

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**UL CUL**

Filament Collection
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**
- 30,000 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.

### Product Description

**G16.5 Clear and Amber 2 Inch Globe**

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</table>
### 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
- 30,000 hrs rated life
- Dimmable
- 200, 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
- E12 and E26 Base

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

<table>
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<th>Form</th>
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<td>120V</td>
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<td>82</td>
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**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**
- 30,000 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

**80 WATT, 100 WATT** Halogen Equivalent
**G125 5 inch Globe**

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
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**8 Filaments**
ITEM #55034
ITEM #55034-UL

**10 Filaments**
ITEM #55035
Product Description
With its 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

<table>
<thead>
<tr>
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<th>Lens</th>
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<th>CCT</th>
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25 WATT, 40 WATT, 50 WATT Halogen Equivalent
Faceted Globe 95 Dimmable

Filament Collection
Kodak LED LIGHTING
**High Color Rendering Index Very warm white 2200K**

**S14, Torpedo, G16.5, G95**

**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. With 92 CRI and 2200K these lamps produce a warmer illumination.

**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 and E26 Base

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
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<th>CCT</th>
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</table>
**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. With 92 CRI and 2200K these lamps produce a warmer illumination.

**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
- E26 Base

---

<table>
<thead>
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<th>ITEM No.</th>
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<th>CCT</th>
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</table>

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High Color Rendering Index Very warm white 2200K T-30, ST-64, G125, A19 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 ambiance.

**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 | T-25 | Clear | 120V | E12 | 2W | 2700K | 200 | 20,000 | 82 | 360 | Yes
42051 | 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

**25 WATT, 40 WATT** Halogen Equivalent
**T-25 Filament Clear and Amber** Dimmable
**Product Description**
This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

**Features**
- 30,000 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

---

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
<th>Beam Angle</th>
<th>Dimming</th>
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<td>E26</td>
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**25 WATT, 40 WATT** Halogen Equivalent

**T-45 Filament**

**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 | 30,000 | 82 | 360 | Yes
42049  | Inverted Pyramid | Clear | 120V | E26 | 6W | 2200K | 600 | 30,000 | 82 | 360 | Yes

**60 WATT** Halogen Equivalent

**Faceted Pyramid**

**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

---

### 60 WATT Halogen Equivalent

**R63 Mirror Inside**

**Dimmable**

<table>
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<th>Form</th>
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<th>Watts</th>
<th>CCT</th>
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<tbody>
<tr>
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<td>110V-240V</td>
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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

<table>
<thead>
<tr>
<th>ITEM No.</th>
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<td>80</td>
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</table>
**10 WATT** Halogen Equivalent

**All Glass Body C7 Christmas Light LED Torpedo**

**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**
- Dimmable
- True 10W replacement
- Non-flickering
- Available in Medium Base E12
- No UV / No IR
- Instant-on
- Operating temperature: -10°C to +40°C
  -24°F to +104°F

**Construction**
Glass Lens
E12 Base

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<th>ITEM No.</th>
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<th>Watts</th>
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<td>50</td>
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</table>
Product Description
This tubular LED lamp uses linear LED filaments. Comes in various wattages. Energy saving.

Features
- 30,000 hrs rated life
- 600 lumens
- 320 degree lighting
- 3000k 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. 55053
- **Form**: 3U
- **Lens**: Clear
- **Input**: 120V
- **Base**: E26
- **Watts**: 6W
- **CCT**: 3000K
- **Lumens**: 600
- **Rated Life (hrs)**: 30,000
- **CRI**: 80
- **Beam Angle**: 320°
- **Dimming**: Yes
**5 WATT** Halogen Equivalent

**Milky Torpedo**

**Product Description**
Available in 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**
- True 5W replacement
- Non-flickering
- No UV / No IR
- Instant-on
- Operating temperature: -10°C to +40°C
  -24°F to +104°F

**Construction**
E12 Base

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
<th>Beam Angle</th>
<th>Dimming</th>
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<tbody>
<tr>
<td>55126</td>
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<td>Milky</td>
<td>120V</td>
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55126 T orpedo Milky 120V E12 5W 2700K 50 30,000 80 360 Yes
**Product Description**

Available in a Milky White glass 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**

- Dimmable
- 30,000 hrs rated life
- 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 Base

---

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
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<th>CRI</th>
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<tbody>
<tr>
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<td>360</td>
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| Previous part number 40612

| 42093    | Torpedo  | White| 120V  | E12  | 4W    | 2700K| 420    | 30,000          | 82  | 360        | Yes     |
| Previous part number 40614

---

25 Watt, 40 Watt Halogen Equivalent
Full Glass Candle Torpedo
Milky White

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
- 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

---

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
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<td>400</td>
<td>30,000</td>
<td>92</td>
<td>360</td>
<td>Yes</td>
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</tbody>
</table>
**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**

- 30,000 hrs rated life
- Dimmable
- 400 - 600 - 800 - 900 lumens
- 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
GU24 Base

**40 WATT, 60 WATT, 80 WATT, 100 WATT**

**Halogen Equivalent**

**Dimmable**

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
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<tr>
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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

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
<th>Beam Angle</th>
<th>Dimming</th>
</tr>
</thead>
</table>
| 41004 Milky A19 Milky A19 White 120V E26 7W 2700K 560 30,000 82 270 Yes 42010 Milky A19 Milky A19 White 120V E26 11W 2700K 870 30,000 82 270 Yes
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

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
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<th>Dimming</th>
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<td>42054 Milky</td>
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</table>

All Glass Body (Previous ITEM # 41077 Milky)
**75 WATT** Halogen Equivalent  
**A19 Milky Glass**

**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 75W Replacement
- Non-flickering
- 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

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
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<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
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</table>
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

**Product Description**

**100 WATT** Halogen Equivalent

**A21** (Slightly larger than A19) Dimmable

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
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<tbody>
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</table>
**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

---

**High Color Rendering Index Very warm white 2200K**
**Milky T-30, ST-64, S14, A19**
**Dimmable**

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
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<th>CRI</th>
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<tbody>
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</tbody>
</table>
**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
E12 Base

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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
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<th>Dimming</th>
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<td>Amber</td>
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<td>E12</td>
<td>1W</td>
<td>2700K</td>
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</tbody>
</table>
15 WATT Halogen Equivalent
Torpedo Star Collection

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
E12 Base

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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
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<th>Dimming</th>
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</table>
**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.

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
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<td>100</td>
<td>30,000</td>
<td>82</td>
<td>360</td>
<td>Yes</td>
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</tbody>
</table>
**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
- E12 Base

---

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
<th>Beam Angle</th>
<th>Dimming</th>
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<tbody>
<tr>
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<td>100</td>
<td>30,000</td>
<td>82</td>
<td>360</td>
<td>Yes</td>
</tr>
</tbody>
</table>
## 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.

### Table

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<th>Dimming</th>
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25 WATT Halogen Equivalent
G-125 Star Collection
Clear & Amber 5 Inch Globe

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.

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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</table>
3W
ITEM # 42035
G95
STAR GLOBE

3W
ITEM # 42036
G95
STAR GLOBE AMBER

95MM Diameter
4.0”

95MM Diameter
5.5”

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

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.

<table>
<thead>
<tr>
<th>Item No.</th>
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<td>20,000</td>
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</table>
**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
E12 and E26 Base

**Amber Lens Impact**

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

---

<table>
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<th>Input</th>
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**50 WATT** Halogen Equivalent

Pyramid Star Collection

Clear & Amber

**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.

<table>
<thead>
<tr>
<th>Item No.</th>
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</table>
**30 WATT** Halogen Equivalent

**ST-64 Star Collection**

**Clear & Amber**

**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.

<table>
<thead>
<tr>
<th>Item No.</th>
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**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.

---

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<thead>
<tr>
<th>Item No.</th>
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<th>Base</th>
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**20 WATT Halogen Equivalent**

**T-30 Star Collection**
Clear & Amber

**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**
- 30,000 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

---

**40 WATT** Halogen Equivalent

**Torpedo Silver Clear**
**Flame Tip Silver**

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<th>Watts</th>
<th>CCT</th>
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60 WATT Halogen Equivalent
Candle LED Flame Tip
LED Torpedo

**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**
- 30,000 hrs rated life
- Dimmable
- 580 lumens
- 300 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 Base

<table>
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<tr>
<th>Item No.</th>
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<th>Watts</th>
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**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

**Equivalent to F32 Fluorescent Tube**

**LED T8 Tube Light**

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Length</th>
<th>Input</th>
<th>Watts</th>
<th>CCT</th>
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<th>Base</th>
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<th>Beam Angle</th>
<th>Dimming</th>
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</table>
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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Length</th>
<th>Input</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Base</th>
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</table>
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
- 30,000 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

Equivalent to F32 Fluorescent Tube
LED T8 Tube Light

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 | 30,000 | 82 | 120 | Yes | 32W
**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**

- 30,000 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

**Equivalent to F32 Fluorescent Tube**

**LED T8 Tube Light All Glass Body**

**Non-Dimmable**

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

**Dimmable**

<table>
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<tr>
<th>Item No.</th>
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<th>CCT</th>
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## Product Description
This tubular LED lamp uses linear LED filaments. Energy saving.

## Features
- 30,000 hrs rated life
- Dimmable
- 2900 lumens
- 180 degree lighting
- No UV / No IR
- Operating temperature: -10°C to +40°C
  -24° F to +104° F

## Construction
- Aluminum Housing
- Glass Lens

### Specifications

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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</tbody>
</table>
**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

### Specification Table

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
<th>Beam Angle</th>
<th>Dimming</th>
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<tr>
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<td>120</td>
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</table>
**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

### Specifications

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
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<td>180</td>
<td>Yes</td>
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</table>
**Product Description**
Best replacement lamp for ceiling downlights. Milky Lens “hide”s into the ceiling can and provides desirable soft, warm light. Wide flood illumination, not for outdoor use.

**Features**
- Dimmable
- True 100W 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**
---|---|---|---|---|---|---|---|---|---|---|---
41075 | BR40 | White | 120V | E26 | 13W | 3000K | 800 | 25,000 | 82 | 120 | Yes
### 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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
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<td>25,000</td>
<td>80</td>
<td>110</td>
<td>Yes</td>
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**Product Description**
Compact flood provides the same light as a 120W Incandescent. Robust heat sink provides consistent output and increases life.

**Features**
- Dimmable / Non-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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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<td>40504</td>
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<td>6W COB</td>
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**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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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<th>Watts</th>
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</table>
**75 WATT** Halogen Equivalent

**Par30**

**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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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<th>Input</th>
<th>Base</th>
<th>Watts</th>
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**11W**
ITEM # 40506
PAR30
Par38 Collection

150 WATT Halogen Equivalent
Par38

**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

<table>
<thead>
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<th>Item No.</th>
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<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
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</table>
**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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
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<td>120</td>
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**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 G5.3 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
G5.3 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 | 30,000 | 82 | 40 | Yes

55080 | AR111 | Clear | 120V | GU10 | 12W | 3000K | 1100 | 30,000 | 82 | 40 | Yes

---

**12 WATT** Halogen Equivalent
**AR111**

**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

### MR16 GU 5.3

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
<th>Beam Angle</th>
<th>Dimming</th>
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</table>
### 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

### 35 WATT, 60 WATT, 70 WATT Halogen Equivalent

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<table>
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<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
<th>Beam Angle</th>
<th>Dimming</th>
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</table>
**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**

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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<th>Input</th>
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<th>Watts</th>
<th>CCT</th>
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</table>

**50 WATT** Halogen Equivalent
**MR16 GU 5.3 and GU 10**

**Dimmable**
25 WATT Halogen Equivalent
MR16 Wet Location

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 landscaping 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

<table>
<thead>
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<th>Input</th>
<th>Base</th>
<th>Watts COB</th>
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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, 30W, 60W replacement
• Dimmable
• Non-flickering
• No UV / No IR
• Instant-on
• Operating temperature: -10°C to +40°C
• -24° F to +104° F

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
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<td>Yes</td>
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</tbody>
</table>
**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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
<th>Base</th>
<th>Watts</th>
<th>CCT</th>
<th>Lumens</th>
<th>Rated Life (hrs)</th>
<th>CRI</th>
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<th>Dimming</th>
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**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

---

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
<th>Lens</th>
<th>Input</th>
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<th>CCT</th>
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---

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

### 25 WATT, 30 WATT, 60 WATT Halogen Equivalent

<table>
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<th>Input</th>
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<th>Watts</th>
<th>CCT</th>
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</table>
**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. Remote-Dimming.

**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

---

<table>
<thead>
<tr>
<th>Item No.</th>
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<th>Input</th>
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<th>Watts</th>
<th>CCT</th>
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---

15 WATT  Halogen Equivalent
G4

Non-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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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<th>Input</th>
<th>Base</th>
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<th>CCT</th>
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</table>
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

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Form</th>
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<th>CCT</th>
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</table>
**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

**Non-Dimmable and Dimmable**

**MOGUL BASE**

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<th>CCT</th>
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<th>Dimming</th>
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<td>30,000</td>
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**IP64 Mogul Base LED Corn Light**

**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**

<table>
<thead>
<tr>
<th>ITEM No.</th>
<th>Form</th>
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<th>CCT</th>
<th>Lumens</th>
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**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

<table>
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<th>Lumens</th>
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**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**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>FORM</th>
<th>INPUT</th>
<th>BASE</th>
<th>WATTS</th>
<th>CCT</th>
<th>LUMENS</th>
<th>LENGTH</th>
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<th>BEAM ANGLE</th>
<th>DIMMING</th>
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<td>42099</td>
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<td>16’ 5”</td>
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### LED Flexible Tape Strip Accessories

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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