



The Next
Generation
of Light



As an industry leader in lighting, TCP is driven to provide world class products which offer the highest quality of illumination. Our cutting-edge technology combined with industry leading innovation has put us at the forefront of the lighting revolution. With new advancements in LED Technology, we are proud to introduce our new line of LED Filament Lamps.

TCP has a large assortment of LED filament lamps that come in a variety of shapes, color temperatures, and finishes. That, combined with our unique ability to custom design and manufacture, guarantees that you will find an exceptional lighting choice to meet your needs.

TCP prides itself on having research & development, design, and manufacturing capabilities all under one roof. This allows TCP to be lean, agile, and to have the capability to meet future requirements and support the growing demand for our LED Filament Lamps as we continue to pave the way for new innovations.



AmberGlow Classic White 24K Filament Lamps



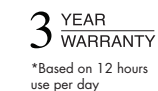
TCP's AmberGlow Filament Lamps provide the warmest soft white light. Exclusive technology provides unmatched longevity and perfect 100-5% dimming. Classic White 24K color temperature closely resembles traditional incandescent lighting. High CRI output provides outstanding color consistency and rendering, combined with filament elegance and uniform light output.

Features & Benefits

- TCP Filament Lamps come in a variety of shapes with clear or frosted glass
- Lamps are ANSI construction compliant, which means lamps will fit most general applications
- Uses up to 80% less energy than halogen and incandescent lighting. Excellent dimming allows for increased energy efficiency
- Classic White 24K is the closest match to traditional incandescent lighting
- High CRI value provides excellent color rendering results and color consistency while maintaining uniformity
- Lamps are UL approved for damp locations and enclosed fixtures

Specifications

Input Line Voltage	120 VAC
Input Line Frequency.....	50/60HZ
Lamp Life (Rated)	15,000 hours
Color Temperature	2400K
Minimum Starting Temp	-30°C (-22°F)
Maximum Operating Temp.....	5°C (113°F)
CRI	≥ 92
Base	E12/E26



Ideal Applications

- Restaurants & Dining
- Bars and Breweries
- Entertainment
- Retail
- Residential

Ideal Fixtures Usage

- Desk Lamps
- Floor Lamps
- Sconces
- Pendants
- Chandeliers

Available Shapes



LED Antique Filament Lamps

TCP Antique Filament Lamps bring a touch of vintage style to any space. Available in spiral or straight filament, these clear glass lamps feature an 1800K color temperature that produces a soft antique glow. They provide all the beauty and style of traditional lamps with unmatched longevity and dimming down to 5%.



Features & Benefits

- Available in spiral or strip filament
- Lamps are ANSI construction compliant, suitable for most general applications
- Uses up to 80% less energy than halogen and incandescent lighting
- 1800K color temperature creates a soft antique glow
- 15,000 hours rated life and low heat generation reduces replacement and maintenance costs
- Lamps are UL approved for damp locations and enclosed fixtures

Specifications

Input Line Voltage	120 VAC
Input Line Frequency	50/60HZ
Lamp Life (Rated)	15,000 hours
Color Temperature	1800K
Minimum Starting Temp	-30°C (-22°F)
Maximum Operating Temp	45°C (113°F)
CRI	≥ 80
Base	E12/E26



Ideal Applications

- Restaurants & Dining
- Bars and Breweries
- Entertainment
- Decorative

Ideal Fixtures Usage

- Desk Lamps
- Floor Lamps
- Sconces
- Pendants
- Chandeliers

Available Shapes

Straight Filaments



Spiral Filaments



The Good Life

Warm Dimming LED Classics

The Good Life Filament Lamps by TCP deliver a top-quality, warm dimming experience. When dimmed, The Good Life Filament Lamps color temperature shifts from a natural light color to an elegant auburn glow, mimicking the dimming effect of incandescent and halogen bulbs. The Good Life Filament Lamps dramatically change the atmosphere of any environment by delivering an effortless color temperature transition while maintaining excellent efficiency.

Features & Benefits

- Lamps come in a variety of shapes with frosted glass
- Lamps are ANSI construction compliant, suitable for most general applications
- Uses up to 80% less energy than halogen and incandescent lighting. Excellent dimming allows for increased energy efficiency
- Choose between two different warm dimming color temperatures; 2700K to 1800K and 3200K to 1800K
- 15,000 hours rated life and low heat generation reduces replacement and maintenance costs
- Lamps are UL approved for damp locations and enclosed fixtures

Specifications

Input Line Voltage	120 VAC
Input Line Frequency.....	50/60HZ
Lamp Life (Rated)	15,000 hours
Minimum Starting Temp	-30°C (-22°F)
Maximum Operating Temp.....	45°C (113°F)
CRI	≥ 80
Base	E12/E26



Available Shapes



Ideal Applications

- Restaurants & Dining
- Bars and Breweries
- Entertainment
- Decorative

Ideal Fixtures Usage

- Desk Lamps
- Floor Lamps
- Sconces
- Pendants
- Chandeliers



LED Filament High CRI Lamps

TCP's LED Filament High CRI Standard Lamps combine the beauty and style of traditional lamps, superior energy savings, and the aesthetics of exposed filaments. Exclusive technology provides unmatched longevity and perfect dimming down to 5%. High CRI output provides outstanding color consistency and natural color rendering.



Features & Benefits

- Lamps come in a variety of shapes with clear or frosted glass
- Lamps are ANSI construction compliant, suitable for most general applications
- Uses up to 80% less energy than halogen and incandescent lighting. Excellent dimming allows for greater energy efficiency
- 15,000 hours rated life and low heat generation reduces replacement and maintenance costs
- High CRI value provides excellent color rendering results and color consistency while maintaining uniformity
- Lamps are UL approved for damp locations and enclosed fixtures

Specifications

Input Line Voltage	120 VAC
Input Line Frequency	50/60HZ
Lamp Life (Rated)	15,000 hours
Color Temperature	2700K, 3000K, 4000K, 5000K
Minimum Starting Temp	-30°C (-22°F)
Maximum Operating Temp	45°C (113°F)
CRI	≥ 95
Base	E12/E26



Ideal Applications

- Museums
- Restaurants & Dining
- Entertainment
- Retail
- Residential
- Education

Ideal Fixtures Usage

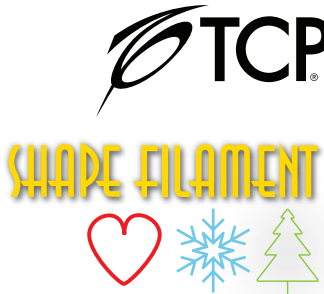
- Desk Lamps
- Floor Lamps
- Sconces
- Pendants
- Chandeliers

Available Shapes



LED Shape Filament Lamps

Inspired by the classic Edison Filament Bulb and the Neon Signs from the 1950's, the TCP Shape Filament Lamps add a perfect blend of vintage and modern style to any space. Whether you are decorating for the holidays or adding a touch of whimsy to your venue, these shape filament lamps create a unique look that will turn heads.



Features & Benefits

- The LED Shape Filaments come in a variety of different colors, images, phrases, and shapes
- Available in two different lamp options – A19 or G40
- Lamps are ANSI construction compliant, suitable for most general applications
- Uses up to 80% less energy than halogen and incandescent lighting
- 15,000 hours rated life and low heat generation reduces replacement and maintenance costs
- Lamps are UL approved for damp locations and enclosed fixtures

Specifications

Input Line Voltage	120 VAC
Input Line Frequency	50/60HZ
Lamp Life (Rated)	15,000 hours
Minimum Starting Temp	-30°C (-22°F)
Maximum Operating Temp	45°C (113°F)
CRI	≥ 80
Base	E26



*Based on 12 hours use per day

Ideal Applications

- Restaurants & Dining
- Entertainment
- Residential
- Decorative

Ideal Fixtures Usage

- Desk Lamps
- Floor Lamps
- Sconces
- Pendants
- Chandeliers

A19s



G40s



LED Classics

Technology Cast in a Beautiful Light



For more information on the quality and care that TCP® can deliver, call us at
800.324.1496 or visit tcp.com

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