





# Aztex LED High CRI Vintage Candle, GLS & Squirrel Cage

High Colour Rendering Index (CRI) lamps provide clean, crisp lighting, ideal for the retail & hospitality environments. A high CRI lamp ensures that brightly coloured products are displayed to their full potential. Lamps with poor CRI will distort some colours which may mean you end up with a green sock when you wanted brown.

Widely used in the hospitality sector and domestically alike, the LED Vintage Lamp combines a traditional look with the energy saving benefits of LED Lighting. The universally used lamps provides a warm white glow ideal when creating mood lighting.

- Special extended filament to replicate traditional vintage amber glow
- Amber Glass Coating for decorative vintage look
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption



Ultra Warm White

Candle H 96mm Ø35mm

GLS H 108mm Ø60mm

Squirrel Cage H 126mm Ø58mm

Code	Lamp Type	CCT	Lm	Dim	V	Hours
Dimmable						
60210	4W LED CRI90 Filament Candle - SES, Clear	2200	320	Dim	240	15000
60211	4W LED CRI90 Filament Candle - BC, Clear	2200	320	Dim	240	15000
60212	6W LED CRI90 Filament GLS - ES, Clear	2200	560	Dim	240	15000
60213	6W LED CRI90 Filament GLS - BC, Clear	2200	560	Dim	240	15000
60214	6W LED CRI90 Filament Squirrel Cage ES, Clear	2200	560	Dim	220-240	15000
60216	6W LED CRI90 Vintage Squirrel Cage ES, Amber	2200	560	Dim	220-240	15000

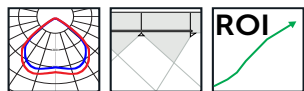
Color Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colors of the object it illuminates. Color Rendering Index is a score with a maximum of 100, CRI values that are 90 and above are considered excellent.

<sup>1</sup> Exceeds EU standard of 70 for Lumens Maintenance Ratio

<sup>2</sup> Exceeds EU standard of RA 80 for Colour Rendering Index

<sup>3</sup> Subject to terms & conditions (Contact Customer Service)

Call Customer Service or see website for maximum loading and dimmer compatibility.



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