



California Quality LED Lamps

TCP's California Quality High CRI LED line offers exceptional color consistency and rendering while meeting all requirements for Title 24 JA8-2016-E, Title 20, and ENERGY STAR.

Limitless options for the following applications:

- Track Lights
- Display Lights
- General Lighting
- Table and Floor Lamps
- Ceiling Fixtures and Sconces
- Outdoor Fixtures that protect lamps from the elements
- Recessed, 4", and 5"/6" downlight applications

Great features and benefits:

- Meets all Title 24 JA8-2016-E, Title 20, and ENERGY STAR requirements
- Excellent color consistency (CRI)
- High CRI lamps available in PARs, BRs, A-Lamps and Recessed Retrofit Downlights
- Smooth, uniform dimming
- 90W, 75W, 65W, 60W and 50W replacements
- Long Life for lamps: 25,000/15,000 hours
Recessed Retrofits: 35,000 hours
- Available in 2700K and 3000K



LED
we know light.™





California Quality LED Lamp Specifications

Smooth Uniform Dimming

LED	15,000/25,000/35,000 hours average rated life, 120 volts
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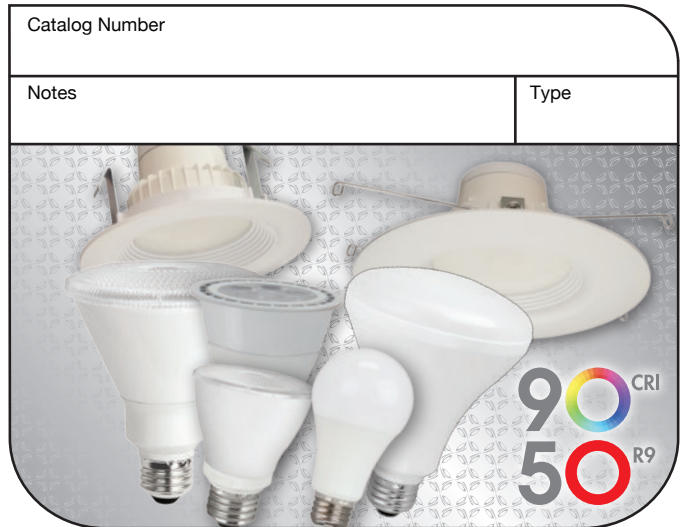
Applications:

Ideal for all dimmable applications and areas where high color rendering is desired.

- ✦ Recessed, 4", and 5"/6" Retrofit Downlights
- ✦ Track and Display Lights
- ✦ Outdoor Fixtures that protect lamps from the elements
- ✦ General Lighting
- ✦ Table and Floor Lamps
- ✦ Ceiling Fixtures and Sconces



Features	Benefits
Excellent Color Consistency and CRI	Enhances colors of focal point while maintaining uniformity throughout lighting installation from lamp to lamp
Up to 80% less energy than halogen alternatives	Instant energy savings
Long life	Minimizes replacement and maintenance costs
Smooth outside housing	Seamlessly blends into lighting applications
Very low heat generation	Perfect for sensitive display lighting such as art galleries
UL approved for damp location, wet location and enclosed fixtures	Can be used outdoors when protected from elements, withstands humidity indoors/outdoors
Shatter resistant	Lower the risk of injury and breakage



Specifications

Input Line Voltage: 120V
Input Line Frequency 50/60HZ





*Based on 12 hours use per day

