

CALIFORNIA ENERGY COMMISSION

1516 Ninth Street Sacramento, California 95814

Main website: www.energy.ca.gov**2013 BUILDING ENERGY EFFICIENCY STANDARDS****CALIFORNIA CODE OF REGULATIONS****Title 24, Part 6, and Associated Administrative Regulations in Part 1****(CALIFORNIA ENERGY CODE)****CALIFORNIA ENERGY COMMISSION****DOCKET NUMBER 12-BSTD-1****NONSUBSTANTIAL ERRATA****OCTOBER 2013****1. 2013 REFERENCE APPENDICES, JOINT APPENDIX JA-8, p.1**

Explanation:

Add an exception to Joint Appendix JA-8, subsection (d) as shown below. The requirement of a minimum Color Rendering Index of 90 is not a relevant factor for outdoor luminaires.

Errata:

JA-8 Qualification Requirements for Residential Luminaires Using LED Light Source

To qualify as a residential high efficacy luminaire using Light Emitting Diode (LED) as the light source (as defined in IES LM-80-2008), the LED light engine (as defined in ANSI/IES RP-16-2010) used in the luminaire shall be certified to the Energy Commission according to all of the following requirements, or by a method approved by the Executive Director. If the LED light engine is inseparable from the luminaire (integral LED luminaire) then the entire luminaire shall meet the same requirements. LED light engine(s) and integral LED luminaire(s) are referred to as LED luminaire(s) below.

...

(d) Shall be capable of providing a minimum Color Rendering Index (CRI) of 90.

Exception 1 to Section (d): Monochromatic LEDs that are only for decorative purposes

Exception 2 to Section (d): LED luminaires used for compliance with the outdoor lighting requirements in Title 24, Part 6, Section 150.0(k)9.