

## Science & Technology News Release



Sunlite receives UL listing for its second series of lights

December 10, 2012

Sunlite Science & Technology passed UL testing for an LED can-light replacement in November.

LAWRENCE, KS, USA – Sunlite Science & Technology announces that its LED can-light

replacement is officially UL listed.

The new SunStar25 is available in a 3 chip, 6 chip, and 7chip versions at 500 lumens, 600 lumens, and 660 lumens respectively. With a 50,000 hour warranty and multiple choices in color temperature it is the perfect LED replacement for the traditional can-light.

"We are excited to offer this innovation in SSL to the building industry because it not only offers a better quality of light by being smoother across a space and more efficient in terms of lighting technology but also offers efficiencies from just a pure building material stand point by being 1/20<sup>th</sup> of the size and weight of a traditional can-light while being 95% recyclable," said Jeff Chen, Sunlite Science & Technology Vice President of Technology.

The SunStar25 models measure 1" diameter by 4" height for the class 2, LED type non-IC recessed ceiling mount non-fire-rated version and 1" diameter by 5" height for the class 2, LED type non-IC recessed ceiling mount fire-rated version.

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