

G-Series

with TrueSparkle™

ILLUMINATION MACHINES, LLC

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CRI

or Color Rendering Index, is a measurement of color with artificial light compared to an ideal or natural light source. CRI is measured numerically, with 100 being the ideal. Basic fluorescent lights range around 70, while high-pressure sodium bulbs have a CRI of roughly 25. Most LED lights have a CRI between 70 and 90; it is exceptionally rare in LED lighting to see a CRI above 90, especially for vibrant red tones.

Vibrant White

Welcome to our world of light artists and imagineers, accelerating lighting evolution through innovative design, simple beauty, sustainable and long lasting LED technology. Our G-Series lamps with *TrueSparkle™* bring the light of life with 90+ CRI and high efficiency in exquisite form.

TrueSparkle is specially developed to bring out all the colors, especially the under served red. Red is vital to quality lighting: skin tones, art, fabrics, and food will appear natural with our vibrant white bulbs.

Illumination Machines doesn't settle for anything less than vibrant white, high CRI for our lamps. A life without vibrant color is living without brilliance.

This focus on brilliant color and vibrant, sustainable light sets Illumination Machines apart from the LED lighting field, giving your lamps high quality excellence.

What is TrueSparkle™?



TrueSparkle™ technology is a revolutionary optical design inspired by the delicacy of incandescent bulbs. With Illumination Machines' innovative engineering and artistic talent, we are accelerating the transition to LED lighting in decorative applications. TrueSparkle bulbs are energy efficient LED light bulbs that are crystal clear while turned off, and the vibrant white when turned on.

This elegant solution of uniform LED omni-directional light brings beauty and distinction. Through reflection of light in a specially designed glass, Illumination Machines provides vibrant light for a world of life.

Illumination Machines' G-Series lamps with TrueSparkle™ technology are among the best in LED lighting, with vibrant omnidirectional light and clear, distinct sparkle.

TrueSparkle™ is available as G40, G25, and G25 half-chrome.

G40



Performance Summary



LISTED

E471568

Light	500 lumens (40W eq)
Power	8 watts
CRI	82/95CRI
CCT	2700/3000K
Warranty	5 year limited warranty
Life	25,000 hours
Dimming	Dimmable to 5% with select dimmers
Dimensions	127x 140mm
Distribution	Omnidirectional
Technology	TrueSparkle™ US patent #8,215,802

G25



LISTED
E471568

Performance Summary

Light	500 lumens (40W eq)
Power	8 watts
CRI	82/95CRI
CCT	2700/3000K
Warranty	5 year limited warranty
Life	25,000 hours
Dimming	Dimmable to 5% with select dimmers
Dimensions	75 x 135mm
Distribution	Omnidirectional
Technology	TrueSparkle™ US patent #8,215,802

