

FOR IMMEDIATE RELEASE



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KVIC Lighting™ Expands Triac Dimming to All Fixtures

March 25, 2015, Toronto, ON – CRS Electronics Inc. (“**CRS**” or the “**Company**”), (TSX-V:LED), a developer and manufacturer of LED lighting products, is pleased to announce an expansion of Triac dimming in all fixtures.

KVIC Lighting™ introduced high performance LED Cove & Wall Graze light fixtures featuring Triac dimming, a technology used to dim incandescent lights. “We have expanded Triac dimming to our LED 4” extrusion linear family. The linear system is designed to replace T8 and T5 fluorescent technology. Triac dimming requires less wiring than other protocols. It also costs far less than wireless dimming solutions,” said Scott Riesebosch, Chief Technology Officer, CRS Electronics.

“Our strategy is to make converting to LED linear, Cove and Graze fixtures practical for all customers. There are many breakthroughs regarding controlling LED fixtures, and they deservedly capture attention. However, many are cost prohibitive as retrofit budgets of local schools, hotels, libraries and most office buildings are constrained. Instead, we are focused on affordable and therefore usable LED fixture and dimming solutions,” said Travis Jones, President & CEO, CRS Electronics.

About CRS

CRS Electronics Inc. (TSX-V:LED) is a leader in the emerging, rapidly growing market of high efficiency light emitting diode (“LED”), or, solid-state lighting (“SSL”). The principal activities of CRS Electronics include the development, manufacture and sale, primarily in North America, of indoor lighting products such as LED replacement lamps, exterior LED warning lights for school buses, child safety systems for school buses, LED architectural lighting fixtures, and contract manufacturing of LED circuit boards. As an innovator of LED solutions since 1998, CRS Electronics Inc. continues to expand its product portfolio and market presence with business partners and customers. KVIC Lighting™

and Lumenova™ are two product lines that exemplify CRS Electronics Inc. commitment of expansion.
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