

NEWS RELEASE

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Self-Retaining Mounting Spacers for T-1 LED's

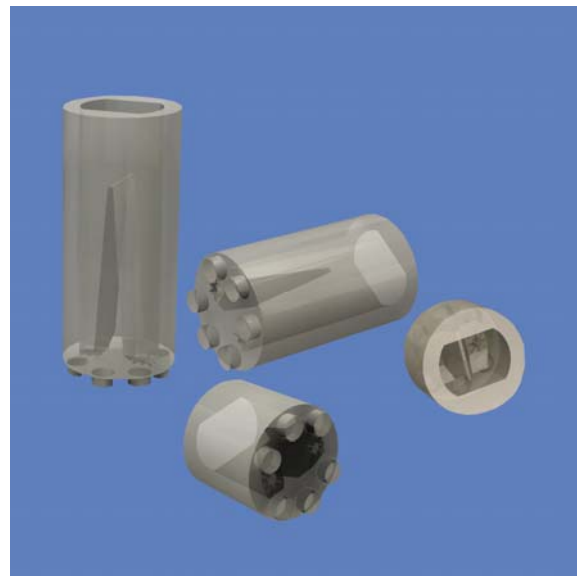
Astoria, NY... Expanding on their already successful universal and self-aligning LED mounts, Keystone Electronics now has available a unique new series of cost saving, self-retaining LED mounting spacers for T-1 LED's.

Engineered to reduce assembly cost and assure consistently uniform and perpendicular LED mounting. Keystone's new line of T-1 LED mounts are designed with internal retaining teeth to hold and secure the LED leads onto the spacer prior to assembly onto the PCB. No special tools are necessary to pre-assemble LED to spacer. This design also eliminates the possibility of shorting the LED leads by separating and retaining component leads, while inserting into PCB.

These spacers are molded from Nylon 6/6 material in heights from 0.120" to 0.925" (3.04mm to 23.49mm). 0.020" (0.5mm) legs lift the mount off the PCB to serve the dual purpose of heat dissipation and post solder clean-up.

Keystone also offers a series of "Universal" and "Self-Aligning" LED Spacer Mounts that accommodate both Tri-Lead and Bi-Lead T1 & T1 ¾ LED's.

Availability is from stock through Keystone's global distribution network. Online ordering is accommodated.



Keystone Electronics Corp. is a major manufacturer of interconnect components and hardware and provides a full complement of stamping, machining and assembly services. An in-house application engineering group is on hand to aid in product modifications or customers special designs.

Keystone is ISO-9001:2008 certified and RoHS, REACH compliant with USA headquarters and offices in Canada, Europe, Australia and Asia. For further details and to request literature contact (800) 221-5510, or (718) 956-8900; fax (718) 956-9040; Email: kec@keyelco.com or view www.keyelco.com.