



December 4, 2015

Sensor Electronic Technology, Inc. Announces Release of High Power 275nm SMD LED SMD LED provides up to 30mW optical power

Columbia, SC – 12/4/15 - Sensor Electronic Technology, Inc. (SETi) today announced that it is launching a new product in its SMD family to meet the needs of customers seeking high power from a small footprint. The new product has a wavelength centered at 275nm and delivers 30mW of optical power at 350mA and 10mW at 100mA. With a low cost of ownership, it has been developed for water sterilization, medical, analytical instrumentation and biochemical analysis.

Customer-Driven Development

“Our launch of our high power UV products is part of our strategy to meet our customers need for increasing output power at UV wavelengths nominally 275nm,” said Mr. Emmanuel Lakios, President and CEO of SETi. The new LED is complimentary to other SMD products footprint offered by SETi. In addition the package has been redesigned with lower thermal resistance to accommodate the higher operating powers of this new device. Mr. Lakios continued by saying “The launch of the high power UV LED demonstrates our commitment to maintaining our leadership position in the Deep UV LED marketplace and our dedication to SET’s continuous product performance program”.

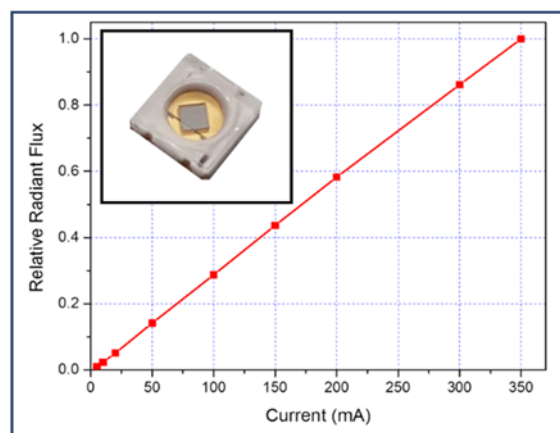
Product Availability

The new product, called SS35DF227513, is now fully available for sampling and in high volume manufacturing volumes by contacting sales@s-et.com. Full technical specifications can be found at www.s-et.com.

About SETi

Sensor Electronic Technology, Inc. (SETi) is the world’s leading manufacturer of deep UV LEDs with emission wavelengths from 230nm to 340nm, used in healthcare, life science, environmental, military and disinfection applications.

SETi is the only company that covers the entire UV spectrum of LEDs from 230nm to 405nm and is the exclusive US distributor of Seoul Viosys for LEDs ranging from 340nm to 405nm.



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