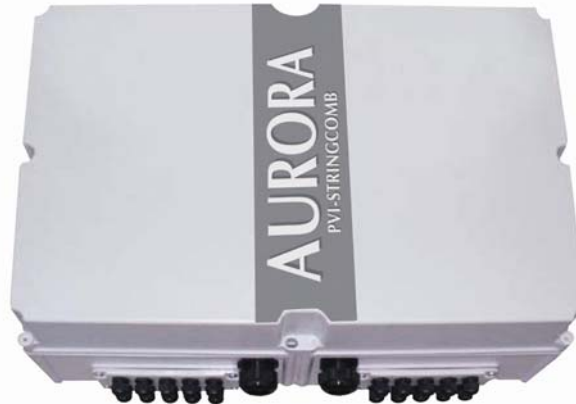


For Immediate Release
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**Aurora[®] String Combiners Parallel up to 20 PV Strings,
On Display at Solar Power International, San Diego**



Camarillo, CA – September 4th, 2008 – Power-One, Inc. (Nasdaq: PWER), a leading provider of power conversion and management solutions, today announced the introduction of Aurora[®] String Combiners. These commercial-grade renewable energy products support paralleling and integrated current measurement for up to 20 photovoltaic strings.

Additional features include: 200 – 850VDC input range, fuse protection for both positive and negative connections, overvoltage protection with a replaceable varistor cartridge, IP65-rated enclosures, and a 0 to 95% relative-humidity operating range. Options include an integrated DC-output switch and analog inputs for up to four external sensors; such as irradiance, temperature, and wind speed.

These products support remote monitoring, via RS-485 communications, of a comprehensive range of critical operating parameters including: string currents, array voltage, fuse status, internal temperature, environmental sensor readings, and overvoltage protection status.

Data sheets can be downloaded at:

<http://www.power-one.com/renewable-energy/commercial-pv-inverters.php>

Aurora[®] String Combiners are ideally suited for use with Power-One's Aurora[®] Commercial Inverters. Aurora[®] Inverters utilize high-efficiency power-conversion technologies, and high-speed independent Maximum Power Point Tracking (MPPT) channels, to increase the amount of usable power that is available from renewable-energy installations. This optimized energy harvesting can significantly increase the ROI of residential and commercial solar power plants.

String Combiner pricing is \$3000 each in 50-piece quantities; please contact Power-One for pricing information on options, higher quantities, and distributor discounts. Aurora[®] Renewable Energy products will be on display at Solar Power International (booth #344), San Diego; October 13th – 16th.

Power-One is expanding its network of independent renewable energy installers and distributors in North America. If you are interested in adding Power-One's high-efficiency Aurora[®] Inverters to your product line, please visit our renewable energy channel-partner contact page at:

<http://www.power-one.com/renewable-energy/installers>



Power-One designs and manufactures energy-efficient power conversion and power management solutions for alternative/renewable energy, routers, data storage and servers, wireless communications, optical networking, medical diagnostics, railway controls, automated/semiconductor test equipment, and custom applications. Power-One, with headquarters in Camarillo, CA, has global sales offices, manufacturing, and R&D operations in Asia, Europe, and the Americas. Please visit <http://www.power-one.com> for more information.

Power-One products are not designed, intended for use in, or authorized for use as critical components in life support systems, equipment used in hazardous environments, or nuclear control systems without the express written consent of the respective divisional president of Power-One, Inc. The appearance of products, including safety agency certifications pictured on labels, may change depending on the date manufactured. Specifications are subject to change without notice.