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**Bentek Solar Receives UL 1741 Listing and CSA 22.2 Certification for Its Circuit Breaker Wall or Roof Mount Re-combiners**

**SAN JOSE, CA — April 2011 —** Bentek Solar, a leader in Balance of System (BOS) design and manufacturing for commercial and utility scale solar PV products, has received UL 1741 listing and CSA 22.2 certification for its wall or roof mount circuit breaker re-combiners.

The circuit breaker re-combiners can be used easily in rooftop or wall mount bi-polar or non bi-polar applications. There is no need for a main disconnect because the circuit breaker acts as an individual disconnect and provides circuit protection.



“There are no fuses with these 100 percent circuit breaker re-combiners that provide maximum performance and maximum safety with UL 489 breakers,” said John H. Buckley, leading the sales and marketing at Bentek Solar. “Not only is it a more convenient and easier solution to maintain since there are no fuses to replace, but it also is a very cost competitive alternative to fuses with an integrated load break disconnect.”

Bentek Solar wall or roof mount re-combiners provide the final interface to bi-polar or non bi-polar inverters on small to large commercial systems.

For more information about Bentek Solar’s wall or roof mount circuit breaker re-combiners or to view online data sheets, visit [www.BentekSolar.com](http://www.BentekSolar.com) or contact John Buckley at 1-866-505-0303.

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**About Bentek Solar**

Founded in 1985, Bentek is a leader in manufacturing and engineering solutions for complex electro-mechanical and power distribution systems for the semiconductor and solar industries. Bentek has applied these extensive capabilities and knowledge into a comprehensive family of standard and configure-to-order (CTO) solar combiner products. These solar combiners provide quality, ease of installation and safety to the solar industry. For more information, call Bentek Solar at 866-505-0303, e-mail [JohnB@bentek.com](mailto:JohnB@bentek.com) or visit [www.BentekSolar.com](http://www.BentekSolar.com).