

Aurora Networks Unveils New PWRBlazer Compact Nodes at ANGA COM 2013

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Operators gain optimum price and capabilities for broadband evolution

COLOGNE, Germany, ANGA COM Booth 09 – June 4, 2013 – Aurora Networks, Inc., the number one optical access solution provider for cable operators, today announced two new PWRBlazer™ compact nodes: HLN3132 and HLN3122. The compact nodes provide operators with a lower cost option and flexibility, further demonstrating the company's expertise in defining the evolution to broadband and helping operators meet the growing need for more bandwidth.

HLN3132 is configurable for two-way downstream segmentation or path redundancy (switched between primary and backup downstream receivers), offers two-way upstream segmentation with analog or digital upstream transmitters and provides operators with flexibility. HLN3122 offers unsegmentable downstream and two-way segmentable upstream with a digital upstream transmitter, or unsegmentable upstream with an analog upstream transmitter, ultimately providing operators with a lower-cost option.

To learn more about Aurora Networks' new compact nodes at ANGA COM, visit them at booth 09, hall 10.1.

What Aurora Networks Says

"As operators continue to face the need for increased capacity, Aurora Networks remains dedicated to providing them with innovative solutions, superior customer service and technical support," said John Dahlquist, vice president of marketing, Aurora Networks. "Our new compact nodes are a testimony to the evolving technology enhancements that we have in place, ultimately providing our customers with the right tools to optimize their networks."

About Aurora Networks

As the number one optical access solution provider for cable operators, Aurora Networks is dedicated to the evolution of the broadband industry by providing optimized solutions that enable operators to accommodate ever-growing capacity needs. Along with its superior customer service and support, Aurora Networks is delivering innovation for the future. To learn more about Aurora Networks' core solutions, please call +1 408-235-7000 or visit www.aurora.com.

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