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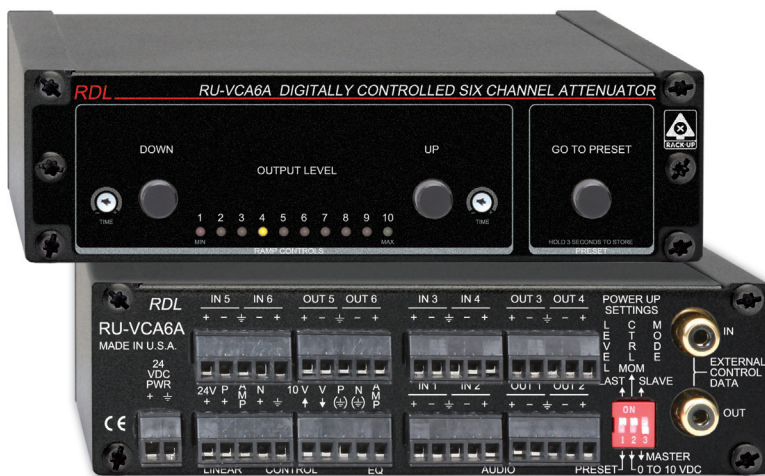
PR2013-3

RDL Introduces All New 2 & 6 Channel VCAs

October 1, 2013 - RDL announces the release of 2 new voltage controlled attenuators, designed for stereo audio or surround sound system attenuation.

The RU-VCA2A and RU-VCA6A are full-featured studio-quality dual-channel audio attenuator modules for local and/or remote control of balanced or unbalanced line-level sources. The RU-VCA6A has all the features of an RU-VCA2A with four additional audio channels for level control of surround sound (5.1) or six individual analog audio channels. For control of a 7.1 surround sound system, an RU-VCA2A and RU-VCA6A may be used in conjunction, with one being set to master mode and the other to slave mode.

Each module can be remote controlled from a single or multiple locations. Rear-panel terminals provide flexible control options using a variety of RDL remote controls including the popular RLC10K 0 to 10 kΩ remote control or other OEM equipment. Audio levels are controlled in 0.5 dB steps using noiseless zero-crossing digital attenuators for optimum reliability, precise tracking and long-term click-free service. Exceptional wide-band low-noise performance makes the RU-VCA2A and RU-VCA6A suited to level adjustment in the most demanding applications.



For more information visit www.rdl.net or contact RDL Sales at 1-800-281-2683.

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