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MuxLab CCTV IP Econo PoE Extender Supports Up To 330ft (100m) via Coax @ 100Mbps

ISC West 2012, Booth 1060 — MuxLab Inc (www.muxlab.com), designer and manufacturer of security video and audio-video connectivity solutions for copper twisted pair, announces its latest addition to its CCTV connectivity portfolio.....**The CCTV IP Econo PoE Extender (500111).**

Developed for the IP surveillance market, the CCTV IP Econo PoE Extender allows one IP PoE camera (up to 14Watts) to be connected via coax up to 330ft (100m) to a 100BaseT PoE network switch.

Used in pairs, the product allows legacy coax CCTV cabling systems to be preserved while migrating to IP camera systems. The product supports IP cameras up to 14Watts and transmits PoE from the PoE switch to the PoE IP camera without the need for an external power supply.

The product is suitable for short and medium range IP PoE camera systems that connect to PoE LAN switches and may also be used for inter-network connections between two LAN devices where existing coax cable is present. The product is used in pairs, sold individually and comes with a two (2) year warranty.

Furthermore, the product works in conjunction with MuxLab surface, wall and rackmount accessories and complies with FCC Class A, CE and RoHS. Stop by the MuxLab booth 1060 at ISC West 2012 and see the CCTV IP Econo PoE Extender.

For more information, please visit the MuxLab website (www.muxlab.com) or contact MuxLab at +1 514-905-0588, or videoease@muxlab.com.

A 300 DPI product photo is available upon request.