



NEWS RELEASE

For Immediate Release

Tycon Power Systems Announces the Release of its Line of POE Network Switches.

Feb 1, 2011 – Draper, Utah – Tycon Power Systems announces the release of its broad line of POE 5 port and 8 port network switches. The switches offer Passive POE and 802.3af compatibility. Unique Univolt-NC switches allow POE outputs from 12V to 56V and are used to power common non-compliant POE devices.



"The unique Univolt-NC switches are designed to be a universal POE switch which can provide 12V POE thru 56V POE power to non-compliant wireless devices and cameras," said Scott Parsons, CEO. "The voltage that you use to power the switch is equal to the voltage at each POE port, so 24VDC in and you get 24V POE output. All switches are industrial grade and come with DIN rail adapters for DIN rail mounting."

Univolt-NC Passive POE models are available in 5 Port and 8 Port. Gigabit Ethernet models are available in 5 Port. 802.3af are available in 5 Port and 8 Port. Switches have an 802.3at/af compatible uplink port for powering the switch from a POE source. Switches can also be powered through a wire terminal connector mounted on the back of the switch. A basic low cost 5 port model is available in a reduced form factor for those needing only a 10/100Mb 5 port POE switch in a small package.

Shielded connectors are used for all network connections and there is a frame ground connection on the back to ensure proper grounding. They feature automatic MDI/MDI-x crossover. Switches are high power and can supply up to 35W per port. They come with DIN rail adapters for DIN rail mounting.

* **MSRP starting at \$124.95**



About Tycon Power Systems

Headquartered in Draper, Utah, Tycon Power Systems manufactures remote power systems for outdoor equipment and specializes in Power Over Ethernet power solutions. It has offices and warehouse facilities in the USA as well as distributors and representatives worldwide.

For more information on Tycon Power Systems, please contact Tycon Power Systems at 801-432-0003 or visit the Web site at <http://tyconpower.com>

Product Specific URL: <http://tyconpower.com/products/POE.htm#Switch>

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