

Product news

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20 Watt POE Power Supply

Fully IEEE802.3af compliant solutions for remote powering of Wireless LAN (WLAN) Access Points, Voice over IP phones and network security cameras.

Designed for demanding applications, the new NSP-HL-8120 Power over Ethernet (POE) offers a compact and cost effective, fully IEEE802.3af compliant solution for remote powering of Wireless LAN (WLAN) Access Points, Voice over IP phones and network security cameras.

The NSP-HL-8120 POE Power supply offers automatic detection protection, of legacy Ethernet terminals, eliminates the need for external power supplies and its associated AC/DC power cabling, provides a compact, affordable, safe and reliable power solution for existing Ethernet infrastructure.

- The supplies feature Universal AC Input. Compact design, Standard Compliance to IEEE802.3af, auto-sensing, standard algorithms, generates safe power over standard Category 5 cabling. Concise LED Displays, Surge voltage protection and measures 2.1" x 3.7" x 1.2",

The supplies are approved to UL60950 / EN60950 Safety Approvals and bear the CE mark. Standard units are available from stock. Specifications for standard units are available for download from www.nspower.net. Example pricing is as low as \$10.25 for OEM quantities.

For further information and reader enquiry:

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