



INTRODUCING THE GEmini+™ INDUSTRY'S SMALLEST POE+ TRANSFORMER

Press Release: December 1, 2009

HALO Electronics Inc. today announced the industry's smallest IEEE802.3at compliant POE+ Ethernet transformer solution. The new GEmini+™ reduces the transformer real estate required by up to 50%.

This device is designed to meet the DC bias requirements of IEEE802.3at for both commercial and industrial temperature ranges. The dual personality of the GEmini+™ enables this to be used in high density dual port 10/100 or single port Gigabit POE+ Ethernet applications.



The GEmini™ and GEmini+™ series are UL60950, EN60950 and DEMKO recognized for SELV to TNV-1 applications and meet the requirements of IEEE802.3 for 10/100 and Gigabit. The GEmini+™ is the perfect solution for high power small appliances such as cameras and wireless base stations and any other real estate sensitive applications.

Samples are available from stock and production lead time is running 4-6 weeks. Pricing is very comparable to traditional larger size transformers. The GEmini™ and GEmini+™ series are proprietary products requiring a Non Disclosure Agreement (NDA). For additional information please contact your local HALO authorized representative or franchised distributor.

*HALO Electronics, Inc., through technology leadership,
providing "Next Generation Solutions" today.*

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