



Bourns Releases LAN 10/100 Base-Tx VoIP PoE Transformer

Model SM13126PEL

Riverside, California – May 31, 2019 – Bourns Inductive Components Product Line is introducing the [Model SM13126PEL](#) single-port, potted construction LAN 10/100 Base-Tx VoIP and IEEE 802.3 compliant transformer for Ethernet applications. This LAN transformer is PoE capable with an extended operating temperature range of -40 to +85 °C and 1.5kVrms isolation voltage.

Features

- Compliant with IEEE 802.3 standards
- Designed for 10/100 Base-Tx VoIP and PoE
- RoHS compliant*

Applications

- VoIP
- Power over Ethernet (PoE)

The product data sheets with detailed specifications can be viewed on the Bourns website at www.bourns.com/products/magnetic-products/transformers-signal. Should you have any questions, please contact [Bourns Customer Service/Inside Sales](#).

*RoHS Directive 2015/863, Mar 31, 2015 and Annex.