

30/05/2017

NEWSLETTER

ComNet unveiling a series of new managed switches @ IFSEC International 2017 that are designed and manufactured at our USA facility.

The first of these new switches to be introduced is the all Gigabit **CNGE11FX3TX8MSPOE** managed switch with three SFP ports and eight TX Power over Ethernet ports.

The switch is designed to protect the network it is being used on, offering multiple redundancy protocols to keep the network free from points of interruption.

Two PoE options will be available for the TX ports. The standard PoE model delivers 30 W of power to all 8 ports. A second model can also deliver 60W to 4 of the ports.

CNGE11FX3TX8MS[PoE][HO] 11-Port Managed PoE Switch Series

- Fully managed layer 2 switch
- 11 Gbps Ports - 3 SFP + 8 Electrical Ports with Optional 30 or 60 Watt PoE+
- 2 SFP ports can operate at 2.5 Gbit/s
- STP/RSTP/MSTP (IEEE 802.1D/w/s)
- ERPS (G.8032)
- Switching bandwidth 22 Gbps
- Various security features
- Redundant power input
- Compliance tested to EN50121-4 Railway spec
- Made in USA & Lifetime Warranty

**MADE IN THE
USA**

