

Comnet CWGE2FE8MSPOE+ Ethernet Switch with 8x 10/100TX PoE+ Ports + 2x 10/100/1000TX or 1000FX SFP Ports

The ComNet CWGE2FE8MSPOE+ commercial grade managed Ethernet switch provides eight ports of 10/100 BASE-TX PoE+ and two ports of 10/100/1000TX or 1000FX transmission. These units are available for use with either conventional CAT-5e copper or optical transmission media. The eight electrical ports support the 10/100 Mbps Ethernet IEEE 802.3 protocol, and auto-negotiating and auto-MDI/MDIX features are provided for simplicity and ease of installation. All eight ports support IEEE.802.3at based PoE+ . Two ports are 10/100/1000 configurable for copper or fiber media for use with multimode or single mode optical fiber, selected by optional SFP modules. These network managed layer 2 switches are optically (1000 BASE-FX) and electrically compatible with any IEEE 802.3 compliant Ethernet devices.

Features:

- Commercial Grade
- Ambient operating temperature range: 0° C to +50° C
- 10/100 BASE-TX compatible PoE+ ports
- Flexible optics configuration via SFP plug-in modules
- Fully configurable through SNMP or web-based network management
- IGMP Snooping V1/V2 for multicast filtering
- Port based VLAN (IEEE 802.1Q)
- Rapid Spanning Tree protocol (IEEE 802.1W)
- Port Based Security
- Power Supply Included
- LED status indicators confirm operating status
- The switch can be mounted within any standard 19-inch equipment rack using the included Rack Mount Bracket Adaptor Kit
- Five Year Warranty