



## 8-Port 10/100M PoE Switch (120 W) GGM NE08P



The PoE switch **GGM NE08P** delivers PoE to any small business network that wants to simplify the installation of wireless access points and IP-based surveillance cameras. These devices are optimally installed on a ceiling or high on a wall, away from most electrical outlets. PoE eliminates the requirement for a dedicated electrical outlet to power these devices. This allows for flexibility in situating devices where AC power is difficult to access and lowers installation costs. Compact and flexible, the PoE switch GGM NE08P is ideal for small business networks that need to inexpensively use PoE to deploy wireless access points and IP-based network surveillance cameras.

### Specifications

- Comply to IEEE802.3, IEEE802.3u, & IEEE802.3af
- 10/100M self-adaptive, down link port support PoE
- All the ports support Auto MDI/MDIX
- Each PoE port support Power up to 15.4 W (IEEE802.3af)
- Compatible with Powered device applied to IEEE802.3af
- Support IEEE802.3x Full Duplex flow control and Duplex backpressure flow control function
- Automatic MAC address learning and aging
- 1K MAC Address
- 1.6G Broadband and 96Kb forwarding memory
- High performance full load power configuration
- LED indicator monitor working status and help fault detection

