



Designed for Factory and Vehicle Application – 24V DC Series

What People Want? We Can Tell You!!

- Innovative Product
- Installation Friendly
- Design for Quality
- Marvelous Security Integration



IPS-3082GC-24V **managed**

Industrial 10-port Managed PoE Ethernet Switch
Modbus TCP/IP Supported

- 8x10/100Base-T(X) P.S.E. and 2xGigabit Combo Ports, SFP Socket
- O-Ring / Open-Ring / O-RSTP / MSTP / RSTP/ STP Redundant Technology Supported.
- Open-Ring supports other vendor's ring technology in open architecture
- IEEE 802.3af compliant PoE Supported (max. 15.4W/port)
- Dual 24VDC power inputs for power redundancy



IGPS-1080-24V **unmanaged**

Industrial 8-port Unmanaged Gigabit PoE Ethernet Switch

- 8x10/100/1000Base-T(X) 802.3at PoE (P.S.E.)
- IEEE 802.3at compliant PoE Supported, total power budget is 120 watts (max. 30 W/port)
- Dual 24VDC power inputs for power redundancy
- Auto Negotiation and Auto-MDI/MDI-X Supported
- Rigid IP-30 Housing Design



IGPS-1411GTP-24V **unmanaged**

Industrial 6-port Unmanaged Gigabit PoE Ethernet Switch

- 4x10/100/1000-TX (P.S.E.), 1x10/100/1000Base-T(X), and 1x100/1000Base-X, SFP Socket
- Auto Negotiation and Auto-MDI/MDI-X Supported
- IEEE 802.3at compliant PoE Supported (max. 30 W/port)
- Dual 24VDC power inputs for power redundancy
- Rigid IP-30 Housing Design



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