

QT-8UGETH - 8 PORT UNMANAGED GIGABIT ETHERNET SWITCH



- » 8x1000M Ethernet Port
- » Supply : 24V DC
- » Anti-static: 8KV-15KV
- » MTBF: 100000 Hours
- » Ingress Protection : IP40
- » Operating Temp.: -30°C ~ +75°C



Industrial Grade



5 Years Warranty



Redundant Power



24x7 Hours Stable Operation



Wide Voltage Range



Gigabit Version



DIN Rail Mount



High & Low Temperature Resistance

This QT-8UGETH is 8x10/100/1000 Base-T Industrial Ethernet Switch. Through the fan-less heat dissipation circuit design, wide range of working environment temperature, high protection level and other technologies, it provides excellent industrial quality with high/low temperature resistance and lightning protection, and enhances the reliability and safety of industrial networks. The device can be widely applied to various broadband data transmission fields such as intelligent transportation, telecommunications, security, financial securities, customs, shipping, power, water conservancy and oil fields.

TECHNICAL DETAILS

| | |
|---------------------------|---|
| Copper Port | 8 x 10/100/1000Base-T |
| Power Interface | Phoenix Terminal, Dual Power Supply (P1,P2) |
| Twisted-Pair | 0-100m (CAT5e,CAT6) |
| Network Topology Support | Star Topology, Bus Topology, Tree Topology |
| MAC Address Table | 16K |
| Packet Buffer | 2M |
| Surge Protection of Power | IEC 61000-4-5 Level 3 (4KV/2KV) (8/20us) |
| Surge protection of Port | IEC 61000-4-5 Level 3 (4KV/2KV) (10/700us) |
| ESD | IEC 61000-4-2 Level 4 (8K/15K) |
| MDX/MIDX | Support |
| Power Input | 12-58V DC, Dual Redundant |
| Power Consumption | <5W |



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TECHNICAL DETAILS

| | |
|---------------------|--|
| Housing | IP40-rated Aluminum Alloy, Fan-less design |
| Working temperature | -20 °C ~70°C |
| Storage temperature | -30 °C ~70 °C |
| Operating humidity | 10%~90% @30°C, no condensation |
| Product Size | 143 x 104 x 46 mm |
| Weight | Net : 500 gm Gross : 600 gm |
| Installation method | DIN-rail Mounting (35mm) |
| MTBF | 1,00,000 hours |

DIMENSIONS

