

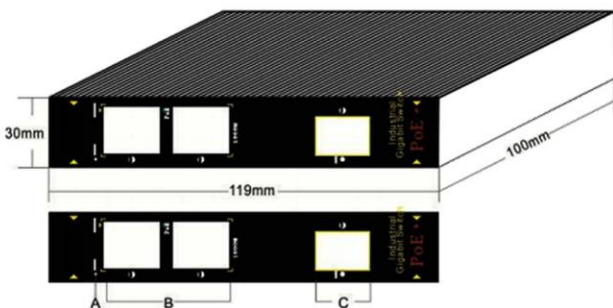


3-port Industrial Switch, with 2x 10/100/1000M Ethernet PoE ports and 1 gigabit SFP slot connecting devices like computers, switches, hubs, servers, etc. The Optical fiber SFP interface extends network transmission distance from 100m up to 20km. The Casing shell is made of aluminum extrusion. It is lighter, stronger, better resistant to corrosion, and electro magnetic interference, it ensures stability and security of Industrial Ethernet Switch. Uses standard DIN rail type installation method.

FEATURES

- 2x 10/100/1000M Ethernet RJ45 ports with AutoUplink™ and 1x gigabit SFP optical slot;
- Supports IEEE802.3x flow control for Full-duplex Mode and back pressure for Half-duplex Mode;
- Supports Auto MDI/MDI-X;
- Automatic MAC address learning and aging;
- Auto-Negotiation for Full-duplex Mode and Half-duplex Mode;
- LED indicators for monitoring power/link/activity and Full-duplex or Half-duplex Mode;
- DIN rail-type installation method;
- IP40 protection;

DIMENSIONS



- A. Power Working Indicator
- B. 10/100/1000M RJ45 Port
- C. Gigabit Uplink SFP Port



INDUSTRIAL 3 PORT FULL GIGABIT SWITCH 2*RJ45 PORTS + 1*SFP PORT

S7002GC1GSFP



SPECIFICATIONS

MODEL	S7002GC1GSFP
PROPERTIES	
Interface	2 x 10/100/1000M copper RJ45 ports + 1x gigabit SFP optical slots
Switch Processing Scheme	Store-and-Forward
Optical Interface	SFP slot
Optical Transmission Distance	550m-20km, Depends on type of Fiber Cable used
MTBF	539608 hours
Standards	IEEE802.3: CSMA/CD IEEE802.3i: 10Base-T IEEE802.3u: 100Base-T IEEE802.3ab: 1000Base-T IEEE802.3z: 1000Base-LX
LED Indicators	Power: PWR; Link; PoE; L/A
Power	Removable industrial 3-pin terminal block (Power supply is not included in the package)
Dimensions (WxHxD)	119mm x 30mm x 100mm
Working Environment	Working Temperature: -40~75°C Storage Temperature: -40~75°C Working Humidity: 5%~95%(non-condensing) Storage Humidity: 5%~95%(non-condensing) Working Elevation: Altitude of 3000 m (10,000ft) Storage Elevation: Altitude of 3000 m (10,000ft)
Radiation	CE mark, commercial FCC Part 15 Class B VCCI Class B EN 55022 (CISPR 22), Class B
Safety	CE Mark, commercial CE/LVD EN60950

Disclaimer: Design & specifications are subject to change without prior notice.

APPLICATION

