

AI 922SW-SLED

Features

MEDIA CONVERTER DUAL FIBER 10/100 TX SC, MM, SM



- ▶ Fiber Transmission Range: 3KM / 20KM / 30KM / 40KM
- ▶ Transmission Rate: 1000Mbps
- ▶ UTP up to 100-150 meter
- ▶ Power input: DC 12V0.6A
- ▶ Adapter Power Supply
- ▶ Aluminium Alloy Abrasive Material
- ▶ LED Indicator PWR Power, LFS, FDX/COL, LINK/ACT Network



SPECIFICATIONS

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|-----------------------------|---|
| Model | AI 921SW-03 / AI 921SW-20/ AI 921SW-30 / AI 921SW-40 |
| Protocol Standard | IEEE802.3 , IEEE802.3u , IEEE802.3x , IEEE802.3z Full-duplex Flow Contro |
| Network Interface | RJ45 10/100/1000Mbps Self-Adaption Auto MDI/MDI-X Transmission Distance:100-150m |
| Fiber Interface | Single Mode SC Built-in Smart Link Error Detection Technology Optical Fiber Type:Single Mode 9/125μm / 10/125μm 1310T/1550R (A) / 1550T/1310R (B) Transmission Rate:1000Mbps Transmission Distance:≤ 3KM / 20KM / 30KM / 40KM |
| Performance & Specification | Forwarding Mode:Store Forward Transfer Mode:Full Duplex/Full Duplex Automatic Connection Network Latency:≤150μs |
| Power | Power Input:AC100V~240V 50/60Hz / Power Inout:DC5V0.6A DC Socket:2.5x5.0mm |
| Physical Specifications | Size:80*24*20mm, Weight: 0.09KG |
| Working Environment | Operating Temperature: -20°C~60°C Storage Temperature: -40°C~70°C Operating Humidity: 10%~90% Non-condensing Storage Humidity: 5%~90% Non-condensing |
| Certification | CE Mark FCC Part15,Class B RoHS 2.0 |
| Warranty | Whole Device: 1 year |

- ▶ AI 922SW-03 = 3KM
- ▶ AI 922SW-20 = 20KM
- ▶ AI 922SW-30 = 30KM
- ▶ AI 922SW-40 = 40KM