

XPS-I221X

2 port 10/100TX + 1 port 100FX MM/SM Industrial Switch



- 10/100BaseTX
- 100BaseFX MM
- Auto MDI/MDIX
- Auto-Negotiation
- IEEE802.3x
- LFPT

Technical Specs.

Model No	XPS-I221X
Port Types	2x RJ45 copper ports (Auto Uplink) + 1 Fiber SC Port

Performance

Switching Capacity	2.4 Gbps
Forwarding Rate	1.78 Mmps

Features

IEEE 802.3	Auto-Negotiation
IEEE 802.3i	Store and Forward
IEEE 802.3u	Link Fault Pass Through
Auto MAC address learning and aging	

Environment

DC Power Input	12-48V
Power Consumption	5W
Operating/Storage Temperature	-40 - 75 °C / -50 - 85 °C
Humidity	5% - 95%, non-condensing

Mechanical

Dimension	119 x 100 x 30 mm
Weight	0.35 kg
Installation	IP40 rating, DIN35 Rail Type

Standards and Protocols

CE mark, commercial	EN61000-3-2	EN61000-4-6
VCCI Class B	EN61000-3-3	EN61000-4-8
FCC Part 15 Class B	EN61000-4-2	IEC60068-2-6
CE/LVD EN60950	EN61000-4-3	EN61000-6-2
ISO 9001	EN61000-4-4	EN61000-6-4
EN 55022 (CISPR 22), Class B	EN61000-4-5	IEC60068-2-27 Ea

Ordering Information

XPS-I221M	10/100TX to 100FX MM SC dual fiber switch 850nm
XPS-I221S	10/100TX to 100FX SM SC dual fiber switch 20Km 1310nm