

XPS-220X

10/100TX to 100FX SM/MM F/O Media Converter



- 10/100BaseTX
- 100BaseFX SM/MM
- Auto MDI/MDIX
- IEEE802.3x, Flow Control
- LFPT

Technical Specs.

Model No	XPS-220X
Port Types	1 port RJ45 copper port + 1 Fiber SC Port

Performance

Wavelength	850-1310 nm
Fiber Bandwidth	200 Mbps

Features

IEEE 802.3i	Auto Negotiation
IEEE 802.3u	Link Fault Pass Through
IEEE 802.3x	Store and Forward

Environment

DC Power Input	12V
Total Power Consumption	1.95W
Operating/Storage Temperature	0 - 50 °C / -20 - 75 °C
Operating Humidity	10% - 90%, non-condensing

Mechanical

Dimension	116 x 99 x 25.5 mm
Weight	0.65 kg
Installation	Free-standing, wall-mounted

Standards and Protocols

CE	RoHS
FCC	ISO 9001

Ordering Information

XPS-220M	10/100TX to 100FX MM SC dual fiber converter 850nm
XPS-220S	10/100TX to 100FX SM SC dual fiber converter 20Km 1310nm