

## XPS-1110-26

24 port 10/100TX + 2 Gigabit Combo L2 Smart Switch



- 24 Port 100BaseTX
- 2 Port 100/1000 TP/SFP
- Auto Negotiation
- Store-and-Forward
- IEEE802.1x
- IEEE802.3x
- IEEE802.3z



### Technical Specs.

Model No	XPS-1110-26
Port Capacity	26 Port Smart Switch
Port Types	24x 10/100Base-TX RJ45 copper ports + 2 Gigabit Combo (10/100/1000BaseT - 100/1000 SFP)

### Performance

Switching Capacity	8.8 Gbps, wire speed, (non-blocking)
Forwarding Rate	6,55 Mpps
MAC Table	4K
Memory	2.75 M
Auto-negotiation	•
Auto MDI/MDIX	•
Store-and-Forward	•

### Layer 2 Features

Spanning Tree Protocol (STP)	IEEE802.1d Spanning Tree Protocol IEEE802.1w Rapid Spanning Tree Protocol Loop Back Detection
IGMP Snooping	IGMP v1/v2
VLANs	Support up to 4K VLANs Port-based VLAN 802.1Q tag-based VLAN
Link Aggregation	IEEE 802.3ad LACP
Flow Control	IEEE802.3x
Private VLAN	•
Static Routing	•
Q in Q	•

### Security Features

Broadcast storm control	ACL, MAC Based
Web security	Port Security
DHCP Relay Option 82	RADIUS



### Management

Web/SSL	SNMP	NTP
Port Mirroring	Ping	TFTP
Single IP Management	Web GUI Interface	Firmware upgrade

### Quality of Service

<b>CoS</b>	8 queues per port TCP/ UDP Weighted Round Robin (WRR)
<b>Rate Limiting</b>	Ingress/Egress Rate control

### Environment

<b>Input Power</b>	AC100-240V, 50-60Hz
<b>Total Power Consumption</b>	30 W
<b>Operating/Storage Temperature</b>	0 - 50 °C / -20 - 75 °C
<b>Operating Humidity</b>	10% - 90%, non-condensing

### Mechanical

<b>Dimension</b>	440 x 225 x 44 mm
<b>Weight</b>	3.584 kg
<b>Installation</b>	Free-standing, wall-mounted

### Standards

CE mark, commercial	FCC Part 15 Class B
VCCI Class B	ISO 9001
EN55022 (CISPR 22), Class B	CE/LVD EN60950, RoHS

### Ordering Information

**XPS-1110-26**      24 port 10/100TX + 2 Gigabit Combo L2 Smart Switch

### Modules

**XPS-21LX**      XPS Dual Core LX SM 10Km SFP Module -10/50°C  
**XPS-21SX**      XPS Dual Core SX MM SFP Module -10/50°C

\*more module ranges are available upon request.