

24 ports POF Switch

- ◆ Work Voltage:100-250V self-adapting working AC Power
- ◆ Wavelength: 650nm visible red light
- ◆ Interface quantity: 24 POF 100Mbps;
2 SFP Gbps; 2 RJ45 Gbps
- ◆ Interface Type: optolock self-clamping
- ◆ Transmission distance: 50-100 meters
- ◆ Fiber type: POF Φ 2.2mm \times 2 Φ 1.5mm \times 2
- ◆ Bandwidth: 4.8Gbps
- ◆ Network Protocol: WLAN SNMP



12 ports POF Switch

- ◆ Work Voltage:100~250V self-adapting working AC Power
- ◆ Wavelength: 650nm visible red light
- ◆ Interface Quantity: 12 POF 100Mbps;
2 SFP Gbps; 2 RJ45 Gbps
- ◆ Interface Type: optolock self-clamping
- ◆ Transmission distance: 50-100 meters
- ◆ Fiber type: POF Φ 2.2mm \times 2 Φ 1.5mm \times 2
- ◆ Bandwidth: 4.8Gbps



8 ports POF Switch

- ◆ Work Voltage:3.3V 2.5A DC power supply
- ◆ Wavelength: 650nm visible red light
- ◆ Interface quantity: 8 POF 100Mbps;
- ◆ Interface Type: optolock self-clamping
- ◆ Transmission Distance: 50-100 meters
- ◆ Fiber type: POF Φ 2.2mm \times 2 Φ 1.5mm \times 2



OF optical network adaptor

- ◆ Wavelength: 650nm visible red light
- ◆ Data rate: 50-100Mbps
- ◆ Interface Type: opt lock self-clamping
- ◆ Transmission distance: 50-100 meters
- ◆ Fiber type: POF Φ 2.2mm \times 2 Φ 1.5mm \times 2
- ◆ Standard PCI insert card



POF media converter

- ◆ Work Voltage :DC 5V 0.5A
- ◆ Wavelength: 650nm visible red light
- ◆ Interface Quantity:1 RJ45;1 POF optolock
- ◆ Transmission distance: 50-100 meters
- ◆ Fiber type: POF $\Phi 2.2\text{mm}\times 2$ $\Phi 1.5\text{mm}\times 2$



POF USB media converter

- ◆ Wavelength: 650nm visible red light
- ◆ Interface Quantity:1 POF 100Mbps;1 USB 2.0
- ◆ Interface Type: optolock self-clamping
- ◆ Transmission Distance: 50-100 meters
- ◆ Fiber type: POF $\Phi 2.2\text{mm}\times 2$ $\Phi 1.5\text{mm}\times 2$



POF impassive connection wall box

- ◆ Work Voltage:AC 220V
- ◆ Wavelength: 650nm visible red light
- ◆ Interface Attenuation: $\leq 1.5\text{db}$
- ◆ Interface Type: optolock self-clamping
- ◆ Transmission Distance: 50-100 meters
- ◆ Fiber type: POF $\Phi 2.2\text{mm}\times 2$ $\Phi 1.5\text{mm}\times 2$
- ◆ Outer size: Standard 86 series



POF cutting device

- ◆ 4 cutting holes for the surface, cutting hole for a long fiber
- ◆ 1 splitting hole for duplex cable
- ◆ 1 stripping hole

