

DH-PFS3206-4P-96

4-Port PoE Switch (Unmanaged)



Features

- Two-layer unmanaged PoE switch
- Cascade can be realized via SFP fiber port
- MAC auto study and aging, MAC address list capacity is 8K
- Support IEEE802.3af, IEEE802.3at, Hi-PoE standard
- Conform IEEE802.3, IEEE802.3u, IEEE802.3ab/z and IEEE802.3X standards
- Industrial wide temperature design

Technical Specification

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|------------------------|--|
| Model | DH-PFS3206-4P-96 |
| Ethernet Port | 2*1000 Base-X 1*10/100/1000 Base-T(Hi-PoE/PoE+/PoE) 3*10/100 Base-T (PoE+/PoE) |
| PoE Power Consumption | Port1, 2, 3 ≤30W Port4≤60W Total≤96W |
| PoE Protocol | IEEE802.3af, IEEE802.3at, Hi-PoE |
| Switching Capacity | 6.8G |
| Packet Forwarding Rate | 4.91Mpps |
| Packet Buffer Memory | 1Mb |
| MAC Table Size | 8K |
| Flow Control | Enable by default |
| Application Humidity | 10%~90% |
| Power | DC48~57V |
| Lightning Protection | Common Mode 4KV Differential Mode 2KV |
| Working Temperature | -30°C~65°C |
| Weight | 480g |
| Dimension(W×D×H) | 150mm×100mm×30mm |

Accessories

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| Model | |
| PFT3950 | 1.25G 850nm,500m,LC, Multi-mode |
| PFT3960 | 1.25G 1310/1550nm,20km,LC, Single-mode |
| PFT3970 | 1.25G 1550/1310nm,20km,LC, Single-mode |