

DH-S3000-16X

16-Port Fiber Switch



Features

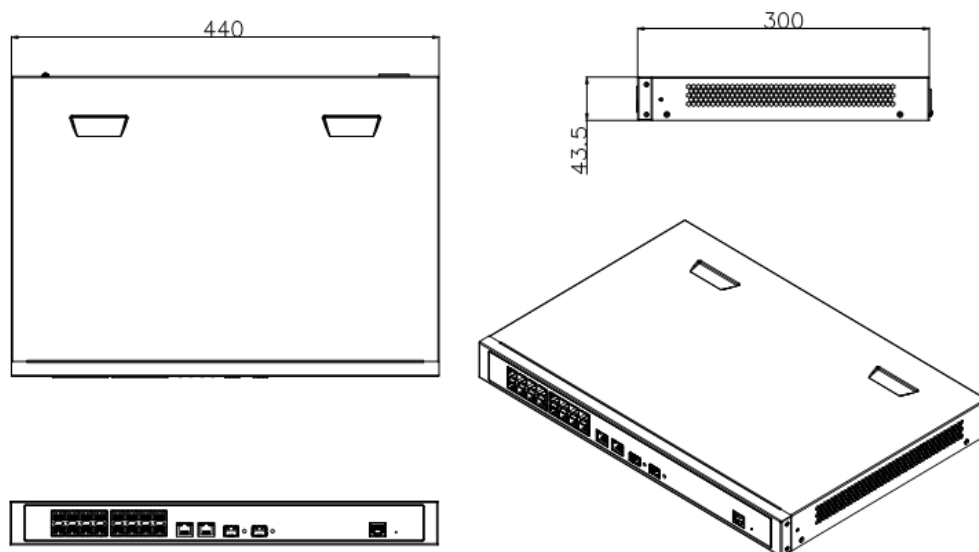
- 16*100Mbps SFP fiber ports and 2*1000Mbps Combo ports
- Switch capacity 7.2Gbps, including transmission rate 10.7 Mbps
- IEEE802.3, IEEE802.3u, IEEE802.3ab/z and IEEE802.3X standards
- High performance lookup engine with support for up to 8K MAC address entries with automatic
- Port self-adaptive MDI/MDIX modes
- Support WEB, SNMP (v1/v2c), link aggregation
- IEEE802.3X dual full flow control and Backpressure half-dual flow control
- Indicator displays Link/Act status
- Generate tree protocol STP/RSTP
- Port isolation, speed limit, mirroring, 802.1Q VLAN, link aggregation
- 802.1p and the port's default priority
- Anti-MAC address flooding
- Metal plate, brand new design
- AC 220 power supply

DH-S3000-16X

Specifications

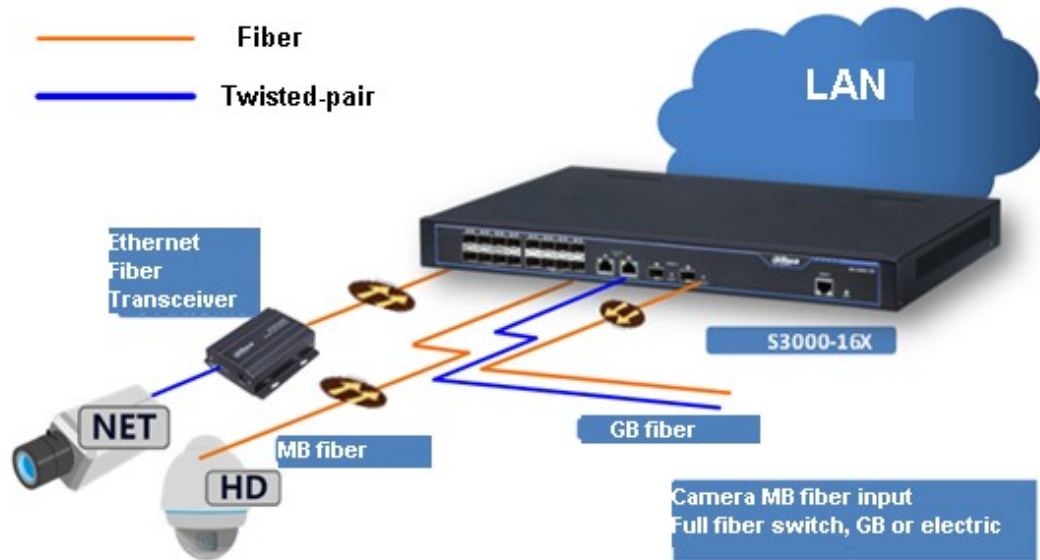
Model	DH-S3000-16X
Physical Port	
Network Port	16 x 100Mbps SFP fiber ports and 2 x 1000Mbps Combo ports (optical or electrical)
Console Port	1 Console port
Technical Index	
Switch Capacity	7.2Gbps
Forwarding Rate	10.7Mpps
Switch Mode	Storage forwarding
MAC Study	MAC auto study, address list capacity is 8K
VLAN	802.1Q VLAN
Security	Anti MAC address flooding
	Port isolation
Priority (QOS)	Support 802.1p, DSCP priority
Protocol	STP, RSTP
Network Management	WEB, SNMP network management (v1/v2c)
Other	
Power	AC 90~264V
Power Consumption	≤30W
Temperature	-10°C ~55°C
Humidity	10%~90% RH
Installation	19" 1U standard bracket installation

Dimensions (mm)



DH-S3000-16X

Application



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*Design and specifications are subject to change without notice.

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