



(FDX-16S)

## 16/24/32Ports 10M/100M Dual Speed Hub FDX-16S/24S/32S

AutoNegotiation

Cascade

LED

Internal Power Supply

19inch Rack-Mount

### ▶ Feature

- Complies with IEEE802.3 10BASE-T and IEEE802.3u 100BASE-TX Class II repeater standards
- Provides 10BASE-T/100BASE-TX RJ-45 STP port x 16/24/32
- Each port supports N-Way Auto-Negotiation: automatically detects 10BASE-T/ 100BASE-TX
- Supports stack connection of up to three units of FDX-16S/24S/32S
- LED indicators display the status of each port and network
- Equipped with a selector switch for an uplink port (for cascade connection)
- Provides an expansion slot for a 10/100Mbps TX switch module (FDX/HDX) or a 100Mbps FX switch module (FDX/HDX)
- Package Contents:  
FDX Dual Speed Hub, Power Cable, Stack Cable, Fittings for 19" Rack Mount, Screws, Rubber Base, User's Manual

### ▶ Specification

<b>Model Name</b>	<b>FDX-16S/24S/32S</b>
<b>Access Method</b>	CSMA/CD 10/100Mbps
<b>Supported Standards</b>	IEEE 802.3 10Base-T ,IEEE802.3u 100Base-TX ClassII
<b>Supported Media</b>	UTP/STP Cable
<b>10Mbps</b>	Category 3 or greater
<b>100Mbps</b>	Category 5
<b>Ports</b>	10/100Mbps RJ-45 Port (MDI-X/MDI) x 16/24/32 Stack Port x 1 Extension Slot x 1

	Extension module 10/100MbpsTX Switch ,100MbpsFX Switch
<b>Speed / Mode Configuration</b>	N-Way Autonegotiation
<b>LED Indicators</b>	Pwr ,10 COL ,100 COL ,Act ,TXM ,FXM ,Link/Act ,10/100
<b>Power Input</b>	AC100-240V ,50/60Hz
<b>Power Consumption</b>	FDX-16S 18W FDX-24S 27W FDX-32S 36W
<b>Operating Temperatures</b>	-10-40degrees Celsius
<b>Operating Humidities</b>	5-95% (non-condensing)
<b>Dimensions</b>	200(W) x 44(H) x 430(D)mm
<b>Weight</b>	FDX-16S 2.6Kg FDX-24S 2.7Kg FDX-32S 2.8Kg
<b>EMI</b>	FCC Class A, CE

► **Product View**

