



32Ports 10M/100M Switching Hub **FX-32N**



Feature

The FX-32N is equipped with 10BASE-T/100BASE-TX Auto-Negotiation RJ-45 x 31ports plus 1 uplink port together with fixed 100base -FX 1port. Moreover, the DIP switch allows manual configuration of the transfer rate and duplex mode for each port.

■ 10/100Mplus and FiberConnectivity

The switch comes standard with 10/100Base-TX switch together with fiber. The FX-32N is available at an astonishingly competitive price.* With its unmatched cost-to-performance ratio, the switch easily accommodates our users' cost-saving strategies for both replacing network switches and constructing networks from scratch. *1The figure displayed above is a suggested price.

■ Built in DIP switch

Allows manual configuration of the transfer rate and duplex mode for each port.full-duplex operation in which data communications occur at speeds approaching 200Mbps (theoretical maximum value).

■ Flow Control Enables High Throughput

The FX-32N supports Flow Control (IEEE802.3x for Full Duplex, Back Pressure for Half Duplex), which prevents packet losses that result from mismatches between the sending and the receiving speeds. The switch achieves highly reliable, superior throughput while providing a truly efficient network environment.

■ Included 19-inch rack-mount kit

The FX-32N includes a 19-inch rack-mount kit to be ready for further expansion of your network.

Specifications

Model Name	FX-32N
Access Method	CSMA/CD 10/100Mbps
Supported Standards	IEEE 802.3 10Base-T,IEEE 802.3u 100Base-TX
Supported Media	UTP/STP Cable

	10Mbps:Category3 or geater 100Mbps:Category5 or greater 100Mbps-FX 62.5/125µm multimode fiber cable
Ports	10/100Mbps RJ-45 Switching Port x 31 Uplink port x 1 100Base-FX(SC) x 1port
Configuration Method	Auto-Negotiation
LEDs	Power,Link/Act,10/100M,FD/COL
Network Bridging Features	Filtering,Forwarding,Address Learning
Switching Mode	Store and Forward
Flow Control	Full Duplex: IEEE802.3x,Half Duplex: Back Pressure
MAC Address	1000
Buffer Memory	8MB
Power Input	100-240V AC, 50-60Hz
Power Consumption	36.4W Max
Operating Temperatures	0-45 degrees Celsius
Operating Humidities	35-90% (non-condensing)
Dimensions	442(W) x 44(H) x 185(D)mm
Weight	2.3kg
EMI	FCC Class A, CE
Package Contents	FX-32N, 19inch rack-mount kit, User's Manual, Power cord,Rubber feet

▼ Product view



Rear View