

24-port 10/100TX unmanaged switch Alim. Interne , EU Power Cord



DESCRIPTION

Unmanaged Fast Ethernet Switch

The FS710/24 Unmanaged Fast Ethernet switch is an economical and eco-friendly solution, with 24 x 10/100TX ports and an internal PSU.

The FS710 Series switches provide silent operation, with easy set-up and simple connectivity for desktop and small to medium network environments.

High performance

Full auto-negotiating 10/100 ports allow FS710 switches to detect the speed and duplex modes of attached devices, and automatically configure for the best possible performance.

Quality and reliability

Allied Telesis is a world-wide leader in unmanaged Ethernet switches. Shipping more than 250,000 unmanaged switches every year, Allied Telesis offers proven reliability, and industry-recognized quality.

Flexibility

Available in 5, 8, 16 and 24-port models, the FS710 Series provide both internal and external power supply options. Wall, desk and rack-mounting options give users ultimate flexibility in selecting the model that meets their specific physical deployment requirements.

Fanless for silent operation

The FS710 Series are fanless and run silently, making them ideal for the desktop or workspace. Deploy in dusty industrial environments without affecting the expected lifetime.

Simplified installation

Auto-configuration of the FS710 Series minimizes user set-up. Auto-sensing ports enable seamless and simple connectivity between existing 10Mbps Ethernet and 100Mbps Fast Ethernet UTP devices, so installation takes just minutes. All ports support MDI/MDI-X simple connection to other hubs and switches.

Environmentally friendly

FS710 Series eco-friendly switches conform to the Allied Telesis commitment to environmentally friendly processes and products.

They are designed to minimize power consumption through the use of a high-efficiency power supply and a low-power chipset. With low power consumption and a reduction in power outside regular work hours, as well as other powersaving features included as standard, the Allied Telesis FS710 Series truly lives up to its eco-friendly reputation. Not only does this help the planet by reducing the carbon footprint of each switch, it also lowers the Total Cost of Ownership (TCO) for the user. The device costs less to run, and features improved reliability.

TECHNICAL CHARACTERISTICS

Brand : ALLIED TELESIS
Part number : AT-FS710/24-50
Réseau :
Full duplex : Y
Auto MDI/MDI-X : Y
Design :
Certification : FCC 15 B / A, VCCI A, FCC A, EN55032 A, CISPR 32 A, RCM A UL60950-1, CSA C22.2 No.60950-1, EN60950-1(TUV), CE RoHS
10G support : N
AC input frequency : 50/60 Hz
AC input voltage : 100 - 240 V
Basic switching RJ-45 Ethernet ports quantity : 24
Basic switching RJ-45 Ethernet ports type : Fast Ethernet (10/100)
BPDU filtering/protection : Y
Copper ethernet cabling technology : 10BASE-T, 100BASE-TX
Depth : 180 mm
Flow control support : Y
Harmonized System (HS) code : 85176990
Height : 44 mm
Jumbo frames : 2000
Jumbo frames support : Y
MAC address table : 8000 entries
Networking standards : IEEE 802.3, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x
Operating altitude : 0 - 2000 m
Operating relative humidity (H-H) : 5 - 90%
Operating temperature (T-T) : 0 - 50 °C
Packet buffer memory : 0.256 MB
Packet forwarding rate (10 Mbps) : 14880 pps
Packet forwarding rate (100 Mbps) : 148800 pps
Power consumption (max) : 5.3 W
Power over Ethernet (PoE) : N
Product colour : Grey
Rack mounting : Y
Storage relative humidity (H-H) : 5 - 95%
Storage temperature (T-T) : -25 - 70 °C
Switch type : Unmanaged
Switching capacity : 4.8 Gbit/s
Throughput : 3.57 Mpps
Wall mountable : Y
Weight : 1.6 kg
Width : 305 mm