

LevelOne 16- Port Fast Ethernet Switch



Model: FSW-1650

Manufacturer: LEVELONE

EAN: 4015867136447

Product Code: 1427592

R1,859

Product Overview

The FSW-1650 switch provides an ideal solution for small businesses that demand a reliable network switch that provides a high bandwidth interface between file servers and workgroups, departments and offices.

Advanced Networking Features

The LevelOne FSW-1650 is a wire-speed, nonblocking 16 port Fast Ethernet Unmanaged Switch with an internal power supply. It provides a network with an 8K MAC address table, 3.2Gbps backplane throughput, asymmetrical flow-control support for full-duplex network connectivity, auto-negotiation and Auto-MDIX.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The 16-port Fast Ethernet Switch utilizes packetstore- and forwarding switching for error-free data transmissions and IEEE802.3x backpressure flow control to control data flow between the sending and receiving nodes as well as to prevent any data packet loss.

Compact Design

The FSW-1650 is a compact designed network switch. Users can place the switch on any desktop area or mount it in a 19-inch server rack or cabinet by using the included rack-mounting accessory kit.

Quick Configuration and Easy Maintenance

The LevelOne FSW-1650 does not require any software configuration. It is Plug-and-Play enabled for quick set-up and immediate use within the Local Area Network. The 16 port Faster Ethernet Switch is equipped with a full range of LEDs for instant error detection, networking monitoring and network troubleshooting.

- Provides flexibility of 16 x 10/100BASE-TX ports
- 10/100Mbps-Full/Half-duplex, Auto-Negotiation, Auto-MDI/MDIX
- Supports 8K MAC address auto-learning and auto-aging
- QoS control for traffic prioritization and bandwidth management
- IEEE 802.3x Flow Control protects against lost packets for reliable data transmission
- 19-inch metal housing
- Minimize carbon footprint with advanced energy efficient technology (IEEE 802.3az)