

EVO-FSH16

Fast Ethernet Switch

16 RJ45 10/100 Mbps. ports

Store and Forward



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1.17

A Switch, but with high services.

Perfect switches for the expansion of the services of the work groups, this new switch revision provides up to 4.8 Backbone Gbps, 4Mb of memory per port. With a Store and Forward transmission method that guarantees fast, error-free forwarding

Advanced functions.

The EVO-FSH16 is equipped with the Auto MDI/MDI-X function, which eliminates any need for crossed cables.

The Flow-Control mechanism prevents an overload of the information flow, ensuring a high reliability in the transmission of the packets.

Características técnicas/especificaciones:

Technical features:

• Standards:

- IEEE 802.3 10Base-T Ethernet.
- IEEE802.3u 100BaseTX Nway Auto-negotiation.
- IEEE802.3x Flow Control for Full Duplex mode and Back-Pressure for Half-Duplex.

• Ports:

- 16 RJ45 10/100 Mbps. Auto-Sensing. ports

• Transmission Mode: Store and Forward.

• Backbone: 4.8 Gbps.

• Memory Buffer of 4 Mb.

• 4 K memory for MAC addresses.

• Complete LED's for a quick and easy diagnosis of the functioning of the net.

• Size: 440x177x44 mm.

• Weight: 3,5 Kg.

• Power Supply: Internal 90~240 VAC, 50 ~ 60 Hz, 0.6 A, 20 W. max.

• Fulfils UL, CUL, TUV, CE.

• Environment:

- Functioning temperature: 0° to 50° C.
- Storeroom temperature: de -20° to 125° C.
- Humidity during functioning: de 10 % to 90 % during functioning.
- Storeroom humidity: 5 % to 90 %.