943 NETWORK COMPONENTS

MANAGER SWITCH 16P 16+2 FO

Code : **9430030**

Model : **SWI-133**

Description
Switch with 16 ports at 10/100/1000 Mbps, providing a fast backbone and connecting servers and users, quickly transferring big multimedia files, images and video. It also includes 2 GBIC Small Form-factor Pluggable (SFP) hot swappable slots, that offer Optic Fiber connection for big distances. It allows the configuration of ports, links, VLANs and establishing priority traffic.

EXTERNAL I/O PORTS
16 ports 10/100/1000 10 base-T type IEEE 802.3, 100 base-Tx type IEEE 802.3u, 1000 base-T Gigabit Ethernet type IEEE 802.3ab.
2 dual personality ports puertos con doble personalidad: each one can be used as an RJ-45 10/100/1000Mbps or a mini-GBIC slot to be used with mini-GBIC transceivers.

SPECIFICATIONS	
Latency	1Gb a 1Gb < 20 µs. for 64 bytes architecture in store-and-forward mode
Size of the address book	8000 inputs
Routing / switching capacity	32Gbps.
Active flow control	Half-duplex back-pressure control. Full-duplex IEEE 802.3x pause frame flow control.
Priority	IEEE 802.1p, 802.1Q, 802.1D
Frame mounting	In 19" telco frame EIA standard
Power supply	100-240VAC/50-60Hz universal connection
Energy consumption	Maximum 32W
Security	CE marked cUL 60950 (listed)/EN60950 (low voltage directive)
Dimensions	440 x 205 x 43mm
Weight	270g
CEM	CE marked FCC Parte 15 Class A. VCCI Class A. C-Tick.