



LCS-FS8416

16-Ports 10/100 Mbit/s Management Switch



The LCS-FS8416 is a SNMP manageable-Switch. It has 16 ports with 10/100 Mbit/s. All 16 ports are equipped with Auto-Negotiation and Auto MDI/MDI-X. The Switch is totally manageable over webinterface, and has a RS-232 console port for out-of-band management. Further more you can create different admin accounts. The administrator is able to configure and administrate functions like, bandwidthcontrol, network-traffic and diagnostics direct from his desktop. The LCS-FS816 needs no further software as it is totally manageable.

Features:

- ◆ 16 Ports RJ-45 with 10/100 Mbit/s
- ◆ Configuration/Administration over Webinterface, Telnet and SNMP
- ◆ Supports BSD Systemlogprotocol
- ◆ Implemented IP-Security for 5 User-Logins
- ◆ Supports SNTP-Client
- ◆ Supports IGMP-Snooping
- ◆ Supports MIB-Counter
- ◆ Supports Port-Mirror
- ◆ Firmware-Update over TFTP
- ◆ Supports Port-Aggregation up to 4 Group
- ◆ Supports Portgroups VLAN up to 16 Groups
- ◆ Supports 802.1Q VLAN up to 255 Groups
- ◆ Supports 802.1D VLAN Spanning Tree
- ◆ Bandwith control 10% - 100%
- ◆ LEDs for Networkdiagnostic
- ◆ 10,5" Case

Spezifikationen:

Standards:	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.1Q, IEEE802.1p, IEEE802.1D, 802.1X
Interface:	16* 10/100Mbit/s RJ-45 Ports 1* RS-232 for Console-management
Buffer Memory:	384bytes
MAC-Adresses:	6K
Backplane:	3,2 Gbit/s
Protocol Support:	10/100 Mbit/s –Full/Half-Duplex
Certificates:	FCC VCCI Class A, CE
Workingtemperature:	0°C ~ 40°C
Humidity:	10% ~ 90% (non-condensing)
Dimensions:	267mm x 161mm x 44,1mm, 10,5" Case
Power Supply:	Internal Switching Power Supply 100 ~ 240 VAC, 50 ~ 60 Hz
Box contains:	Switch, Manual, Rubberfeets
EAN:	4016621004330