



LCS-FS6108-B

8-Port Switch

10/100 Mbit/s

with QoS Function



The Longshine Switch LCS-FS6108-B with portbased QoS is the result of consequent development and adjustment to network environments. Next to the normal standards in the 10/100Mbit/s network area the switch supplies ports with QoS-function. The QoS allows the prioritization of ports, especially for services which require a straight bandwidth, like Voice-over-IP. Three ports of this switch supports the QoS-function and will prioritize applications against the standard ports. For the perfect bandwidth for the right application.

Features:

- ◆ 8 * 10 Base-T/100Base-TX RJ-45 Ports
- ◆ QoS-Support
- ◆ N-Way protocoll for automatic detection for 10/100Mbps transfer rate and duplex Modus (Half/Full)
- ◆ Auto-MDI/MDI-X function on every Port (Automatic detection of Cross-Over)
- ◆ Protocoll independent
- ◆ Store-and- Forward architecture
- ◆ LEDs for fast diagnostic
- ◆ Wallmounting possible

Specifications:

Standards:	IEEE 802.3, IEEE 802.3u
Ports:	8 * 10/100Mbps Dual-Speed RJ-45
Transfer-Modi:	Auto-negotiated (Half or Full Duplex)
Network Data rate:	Auto-negotiated (100Mbps or 10Mbps)
QoS:	Port 1, 2 and 3, in relation 16 to 1 beside the Standard-Ports
Buffer :	768K
MAC Adresses:	1K
Maximum Filter rate:	148,800 pps
Maximum Forwarding Rate:	148,800 pps
LEDs:	Power, Link/Activity, Full duplex/Collision, Speed
Certificates:	FCC Class B, CE, VCCI
Temperature:	0° C - 50° C
Humidity:	10% - 90% (non-condensing)
Power Supply:	External Power Supply 5V/0,6A
Dimensions:	146mm x 80mm x 30mm
Box contains:	Switch, Power Supply, Manual, Wallmount-kit
EAN:	4016621006464