level one FSW-1650 16-Port Fast Ethernet Switch Installation Guide

Contents

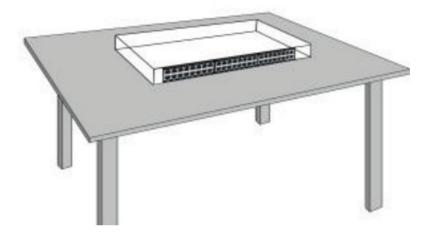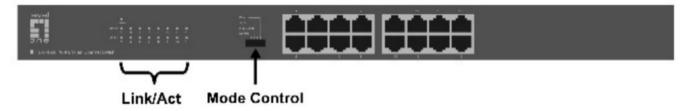**level one FSW-1650 16-Port Fast Ethernet Switch**

Hardware Installation Figures

Flat Surface Installation

Installation

LED Indicator

LED Indicator	Status	Meaning
Power	Solid green	Power is on.
	Off	Power is off.
Link/up	Solid green	The port is connected, but no data is transmitting or receiving.
	Blinking	The port is transmitting or receiving data.
	Off	The port is NOT connected.

- Mode Control: You can select the switch mode.
- Normal mode: All ports can communicate with each other.
- Flow control mode: The flow control function is close, all ports can communicate with each other.
- VLAN mode:1~14 ports can not communicate with each other, but can communicate with 15~16 ports.
- Extend mode: Speed of 1~8 ports is reduced to 10 Mbps, the transmission distance can reach 250m.

Connecting Equipment

- Step1. Inspect the PowerAdapter carefully, and make sure that it is properly connected to a power source.
- Step2. Plug in the Power Adapter to the Switch.
- Step3. Connect your network devices with the switch by using an Ethernet cable. (e.g. Cat-5e)

Documents / Resources

level one FSW-1650 16-Port Fast Ethernet Switch [pdf] Installation Guide
FSW-1650, FSW-2450, 16-Port Fast Ethernet Switch, 24-Port Fast Ethernet Switch, Fast Ethern et Switch, Ethernet Switch, FSW-1650, Switch