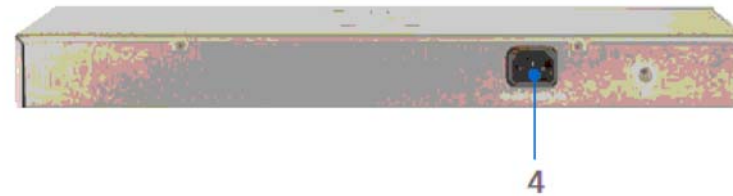
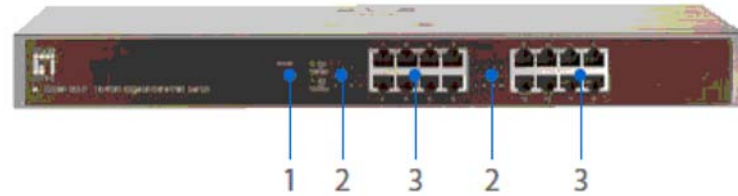


REV.	DESCRIPTION	DATE
A		03-2014



1. Power LED
2. LAN Port LEDs
3. LAN Ports
4. Internal power socket

### Technical Specifications

#### Standard Compliance

IEEE 802.3 10-BASE-T Ethernet  
 IEEE 802.3u 100-BASE-TX  
 IEEE 802.3ab 1000-BASE-T  
 IEEE 802.3x Flow Control  
 IEEE 802.1p QoS

#### Interface

16 x 10/100/1000Mbps Auto-negotiation,  
 Auto-MDIX ports

#### Protocol

CSMA/CD

#### Switching Method

Store-and-Forward switching architecture

#### MAC Address Table

8K

#### Jumbo Frame

10KB

#### Buffer

512KB

#### LED

Power, Link/ Act , 1000Mbps

#### Power Supply

100-240V ~50/60Hz , 0.6A

#### Power Consumption

13.3W

#### Operating Environment

Temperature: 0 to 40°C

Humidity: 10% ~ 90% ( Non-condensing)

Storage: -40°C ~ 70°C

#### Dimensions (L x W x H)



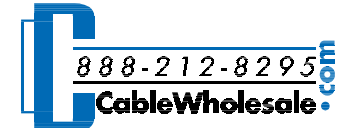
440mm x 180mm x 44mm

#### EMI and Safety

CE/ FCC ClassA

### Key Features

- 16-Port Combo Ethernet Switch for highperformance office networks
- Large 32Gbps Switch bandwidth
- Supports Auto-negotiation and Auto-MDI/MDI-X on all ports
- Support 802.1p QoS
- Store-and-Forward switching architecture
- Compiles with 802.3, 802.3u and 802.3ab standards
- Wire-speed packet filtering and forwarding
- 8K MAC Address and 512KB buffer memory
- 19-inch Rack-Mountable

ITEM NUMBER	71X6-00416			DRAWER	JL
TITLE	16 Port Gigabit Ethernet Switch, Matte Grey			CHECKED	
				APPROVED	
MATERIAL		SCALE		 	
REV.	A	UNIT	MM		
DRAWING NO:					

RoHS