LANZONE
Power Of Technology

LZ-SR16PGE

Introduction

Good compatibility
Compatible with IEEE802.3, IEEE802.3u, IEEE802.3 ab Ethernet standard and 16 pcs 10/100/1000Mbps adaptive port, support for parallel/cross line automatic identification (Auto MDI/MDIX) function, simplify the networking and maintenance

The superior hardware
Supports full-duplex IEEE802.3 x flow control, the storage - forwarding mode, integrated the 8 k MAC address table, fully meet the needs of various requirements

Technical Specifications:

Model	LZ-SR16PGE
Speed	10/100/1000 Mbps
Interface	16 Port
Backplane Bandwidth	32 Gbps
Power	100-240V/AC,50Hz
Configuration	CE, FCC
Size	280x180x44 mm
Environment	Operating Temp: 0℃~40℃ Storage Temp: -40℃~70℃

Highlights:

- Easy Plug & Play

- 10/100/1000 Mbps Speed Ethernet ports

- IEEE802.3、IEEE 802.3u、IEEE802.3ab、IEEE 802.3x

- LED indications on monitoring power, link/Status

- Auto negotiation of speed (10 Mbps / 100 Mbps)

- Auto detection of full duplex / half duplex mode

- Store – and – forward manner

- support MAC address self-learning

- QoS and Loop detection

Ordering Information:

LZ-SR16PGE : LANZONE Rack Mountable 16 port Gigabit Ethernet Switch.