

DIGISOL 24 Port Gigabit Rack-mount Unmanaged Switch

DG-GS1024/E (H/W Ver. B1)

Key Features:-

- 24 Gigabit ports
- All ports support MDI/MDIX
- Plug and play installation
- Support VLAN mode, Flow control, Link aggregation with DIP switch
- Forwarding Mode: Store-And-Forward
- Built-in AC Power Supply
- Fanless for quiet functioning with natural cooling
- Rack-mount / wall-mount



Introduction:-

DIGISOL DG-GS1024/E (H/W Ver. B1) Switch offers 24x10/100/1000Mbps Ethernet ports. The switch provides simple and convenient installation means to build high performance and reliability through 1GE ports, with add DIP switches, integrate port isolation, link aggregation, flow control shutdown, enhance the network, security and reliability.

Technical Specifications:-

Item	Descriptions
Port configuration	
Network Ports	24*10/100/1000Base-T Ethernet Ports
Transmission distance	0~100m
Power Indicators:	
Light on	Powering
Light off	No Power
Port Indicator	1-24 indicator (Device Online)
Performance	
Switching Capacity	48Gbps Full duplex
Packet Forwarding Rate	35.71Mpps
Forwarding Mode	Store-and-forward
MAC Address Table	4K
Package Buffer	4M

Technical Specifications:-

Item	Descriptions
DIP Switch function:	
Standard mode	Flow control is ON (port 1~24)
Port isolation	Ports 1~22 in isolation mode, can communicate with 23-24 uplink ports
Link aggregation	Aggregation of links on uplink ports 23~24 ports
Flow control off	Disable flow control
General	
Power Source	Built-in power supply
Input	AC: 90V-260V
Operating Temperature	0°C-45°C
Operating Humidity	5%~90%
Dimension (L*W*H):	280mm*125.6mm*44mm

Ordering Information:-

DG-GS1024/E (H/W Ver. B1) : DIGISOL 24 Port Gigabit Ethernet Unmanaged Switch

*Warranty shall be subject to terms and conditions specified in the DIGISOL PRODUCT WARRANTY displayed on the website of the company.

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