

DIGITUS 24 Port 10/100/1000 + 4SFP+ UPLINK Switch, 19", L2+ Features

DN-80223

EAN 4016032485452



24 Port GE 4 SFP+ UPLINK L3 Switch 24 Port 10/100/1000+4SFP+ UPLINK Switch

Digitus DN-80223, with its 24 Gigabit RJ45 port and four independent SFP + fiber expansion slot, is ideal for connecting local networks to data centers. Equipped with 4 * 10G SFP+ slot, flexibly expand your network. The 10G uplink switch provides high performance, enterprise QoS, advanced security policies and comprehensive layer 2+ management features. With all these advanced features, the switch is powerful and flexible enough to meet almost all IT needs.

24 Port 10/100/1000 + 4 10 G SFP+ UPLINK Switch, 19", L2+ Features

- Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z, IEEE 802.3x, IEEE 802.1X, IEEE 802.1q, IEEE 802.1p, IEEE 802.1d, IEEE 802.1w, IEEE 802.3ad
- Interface: 24*10/100/1000Mbps RJ45 Port, 4* 10G SFP+ Slots, 1*Console
- Indicator: PWR, LINK/ACT, SYS
- Network media: 10BASE-T: UTP category 3,4,5 cable $\leq 100m$, 100BASE-TX: UTP category 5, 5e cable $\leq 100m$, 1000BASE-T: UTP category 5e, 5 cable $\leq 100m$ 1000BASE-X: MMF, SMF, 10GBASE-X: MMF, SMF
- MAC Address Table: 16K, Auto-learning, Auto-aging
- jumbo frame: 12K Bytes
- Transfer Mode: Store-and-forward
- Packet Forward Speed: 95.23Mpps
- Switching Capacity: 128Gbps
- Packet buffer: 12Mbit
- Dimensions(L*W*H): 440*260*44mm
- Fan Quantity: Fanless
- Green energy saving: IEEE 802.3az
- Power supply: 24W
- Input Power Supply: 12V/2A
- Operating Temperature: 0°C ~ 40 °C
- Storage Temperature: -40 °C ~ 70 °C
- Operating Humidity: 10% ~ 90% non-condensing
- Storage Humidity: 5% ~ 90% non-condensing
- System Settings: Basic information, system status, user management, SNTP configuration, importing/exporting configuration files, firmware upgrade

- Port Settings: Basic configuration, port statistics, Broadcast Storm, Port Rate limiting, Port security, link aggregation, port Mirroring, and port Isolation, Port aggregation, Load balancing, static aggregation, LACP
- MAC binding: MAC static binding, dynamic learning, MAC binding automatic conversion, MAC aging and learning restriction, and MAC filtering
- VLAN configuration: VLAN information, VLAN configuration, VLAN port configuration, Voice VLAN, QinQ, Guest-VLAN, GVRP, MVR
- VLAN configuration: VLAN information, VLAN configuration, VLAN port configuration, Voice VLAN, QinQ, Guest-VLAN, GVRP, MVR
- ARP: IP Source Guard, ARP Check, gratuitous-ARP, ARP defense, DA, tri-binding
- DHCP: IPV4/IPV6 DHCP Snooping, DHCP Server, DHCP Relay
- STP: STP/MSTP/RSTP, PortFast, Root Guard, Bpdu Guard
- SNMP configuration: SNMP community, SNMP view, SNMP TRAP, SNMP(V1,V2C,V3)
- RMON configuration: RMON(1,2,3,9)
- ACL configuration: Standard ACLs, ipv6-based ACLs, extended ACLs, Mac-based ACLs, expert ACLs, and time-range ACLs
- QOS configuration: QOS Application, QOS Scheduling Strategy, Queue Mapping (DSCP&CoS)
- IGMP Snooping configuration: IGMP SNOOPING configuration, multicast group information, IGMP SNOOPING VLAN, IGMP SNOOPING (V1,V2,V3)
- ERPS: ERPS configuration, ERPS mode, ERPS role
- LLDP: LLDP TLV configuration to view neighbor information
- Error-Disable: Error-Disable, Loopback-detection
- Web tools: Ping/Ping6, Traceroute/Traceroute 6, cable detection
- Log management: Log management and Debug information
- Industrial usage: no
- PoE (Power over Ethernet): no
- Protection against vanadism: no
- Managed: no
- Installation type: 19 inch
- Outdoorsuitable: no
- VLAN: no

Package contents

- 24 Port RJ45, 4 10G SFP+ Uplink Switch
- Power Cord
- Manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	3	10.84	51.20	23.70	35.00	42,470.40
Packaging Unit Inside	1	3.61	0.00	0.00	0.00	0.00
Packaging Unit Single	1	3.61	49.50	31.80	7.70	12,120.60
Net single without Packaging	1	2.73	44.20	21.00	4.40	4,084.10

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