

Link do produktu: <https://mig.bytom.pl/switch-smart-dgs-1510-28xmp-s-witch-24xge-poe-4xsfp-p-15933.html>



Switch Smart DGS-1510-28XMP s witch 24xGE PoE 4xSFP+

Cena brutto	5 026,00 zł
Cena netto	4 086,18 zł
Dostępność	Aktualnie niedostępny
Czas wysyłki	24 godziny
Numer katalogowy	1NUDLISS24000001
Kod producenta	DGS-1510-28XMP
Kod EAN	790069413780

Opis produktu

Architektura sieci (switche):
Bezpieczeństwo:

Bufor pamięci (switche):
Funkcje L2:

Funkcje L3:

Klasa przełącznika:
Liczba portów 10/100/1000 Mbps:
Liczba portów 10Gb:
Liczba portów PoE (PoE + PoE+):
Liczba portów SFP+:
Możliwość łączenia w stos:
Obsługa ramek Jumbo:
Obsługiwane protokoły i standardy:

GigabitEthernet
- Port Security Supports up to 128 MAC addresses per port
Broadcast/Multicast/Unicast Storm Control- Dynamic ARP
Inspection- D-Link Safeguard Engine- DHCP Server Screening-
ARP Spoofing Prevention Max. 64 entries- SSH Supports
v2 Supports IPv4/IPv6- BPDU Attack Protection- DoS Attack
Prevention- SSL Supports v1/v2/v3 Supports IPv4/IPv6-
Traffic Segmentation- IP-MAC-Port Binding DHCP snooping
IP Source Guard Dynamic ARP Inspection IPv6 DHCP
Guard IPv6 RA Guard IPv6 Snooping IPv6 Source
Guard IPv6 ND Inspection
1.5
- MAC Address Table: Up to 16,384- Flow Control 802.3x Flow
Control HOL Blocking Prevention- Jumbo Frame up to 9,216
Bytes- IGMP Snooping IGMP v1/v2 Snooping IGMP v3
awareness Supports 512 IGMP groups Supports 128 static
multicast addresses IGMP per VLAN Supports IGMP
Snooping Querier Host-based IGMP Snooping Fast Leave-
MLD Snooping Supports MLD v1/v2 awareness Supports
512 groups Supports 128 Static Multicast Addresses Per
VLAN MLD Snooping Host-based MLD Fast Leave MLD
Snooping Querier- Spanning Tree Protocol 802.1D STP
802.1w RSTP 802.1s MSTP- Loopback Detection v4.072
802.3ad Link Aggregation Max. 32 groups per device/8 ports
per group- Port Mirroring Support 4 mirroring groups One-
to-One, Many-to-One Supports Mirroring for Tx/Rx/Both-
Multicast Filtering Forwards all unregistered groups Filters
all unregistered groups- Ethernet Ring Protection Switching
(ERPS)
- ARP 256 Static ARP Supports Gratuitous ARP- IPv6
Neighbour Discovery (ND)- 16 IP interfaces- Default Routing-
Static Routing 64 IPv4 Static Route Entries 32 IPv6 Static
Route Entries- UDP helper2
SMART
24
4
24
4
Tak
Tak
- IEEE 802.3 10BASE-T Ethernet- IEEE 802.3u 100BASE-TX Fast

Pobór mocy:	Ethernet- IEEE 802.3ab 1000BASE-T Gigabit Ethernet- 802.3ae 10 GbE- IEEE 802.3x Flow Control for Full-Duplex Mode- Auto-negotiation
Prędkość przekazywania (Mpps):	38.4
Przepustowość (switche Gbps):	95.24
QoS:	128 - CoS based on 802.1p priority VLAN MAC address Ether type IP address DSCP Protocol type TCP/UDP port number DSCP of IPv6 Traffic Class IPv6 flow label- 802.1p Quality of Service- Queue Handling Strict Priority Queue (SPQ) Weighted Round Robin (WRR) Deficit Round Robin (DRR) SPQ + WRR- 8 queues per port- Bandwidth Control Port-based (Ingress/Egress, min. granularity for 10/100/1000 BASE-T ports is 64 Kb/s)
Rozmiar ramki Jumbo:	9.216
Rozmiar tablicy adresów MAC:	16000
Tryb przekazywania:	Store-and-forward
Typ obudowy:	Rack (Switch/UPS)
VLAN:	- 802.1Q Tagged VLAN- 4K VLAN Groups- Configurable VID: 0~4094- GVRP- Asymmetric VLAN- Auto Voice VLAN- Auto Surveillance VLAN 2.02- MAC-based VLAN- Protocol-based VLAN
Waga:	4.25
Warstwa przełączania (switche):	L2
Wentylator (switche):	Tak
Wymiary:	440 x 308 x 44 mm
Zarządzanie, monitorowanie, konfiguracja:	- Command Line Interface (CLI)- Telnet Server- TFTP Client- IPv6 Neighbor Discovery- Configurable MDI/MDIX- - SNMP Supports v1, v2c, v3- SNMP Trap- System Log Max. 10,000 log entries- Debug command- Dual images- Surveillance mode2 DHCP Client- D-Link Network Assistant support- SNTP- ICMPv6- IPv4/v6 Dual Stack- DHCP Auto Configuration- RMON v1- LLDP, LLDP-MED- DHCP relay- Web-based GUI- TFTP Client- NTP- Telnet client (supports CLI only)
Zasilacz (switche):	Wewnętrzny
Zastosowanie (switche):	Średnie i duże firmy (powyżej 16 portów)