

Link do produktu: <https://sklep.icod.pl/smart-switch-48x10gb-xs748t-100nes-p-74105.html>BRAK
ZDJĘCIA

SMART Switch 48x10Gb XS748T-100NES

Cena brutto	18 902,99 zł
Cena netto	15 368,28 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	NUNTGSS48000007
Kod producenta	XS748T-100NES
Kod EAN	606449112382
Producent	NETGEAR
Bufor pakietów	3
VLAN	- Number of VLANs: XS708T/XS716T: 256 ----- XS728T/XS748T: 512- IEEE 802.1Q VLAN Tagging- IP-based VLANs- MAC-based VLANs- Auto- VoIP based on protocols (SIP, H323 and SCCP)- Auto-Voice VLAN based on OUI bytes (default database and user-based OUIs) in the
Funkcje L3	- IPv4 static routes: XS708T/XS716T: 32 ----- XS728T/XS748T: 64- IPv6 static routes: XS708T/XS716T: 32 ----- XS728T/XS748T: 64- Host ARP table: XS708T/XS716T: 738 entries ----- XS728T/XS748T: 1024 entries- ICMP Router Discovery Protocol (IRDP): XS708T/XS7
QoS	- Port-based rate limiting: XS708T/XS716T: Egress only ----- XS728T/XS748T: Ingress and egress- Port-based QoS- Support for IPv6 fields- DiffServ QoS- IEEE 802.1p COS- Destination MAC and IP- IPv4 and IPv6 DSCP- IPv4 and IPv6 ToS- TCP/UDP-based- Weighted
Funkcje L2	- Broadcast, multicast, unknown unicast storm control- IEEE 802.3ad - LAGs (LACP)- IEEE 802.3x (full duplex and flow control)- IEEE 802.1D Spanning Tree Protocol- IEEE 802.1w Rapid Spanning Tree Protocol- IEEE 802.1s Multiple Spanning Tree Protocol
Wentylator (switche)	Tak

Liczba portów SFP+	4
Tryb przekazywania	Store-and-forward
Możliwość łączenia w stos	Tak
Zastosowanie (switche)	Średnie i duże firmy (powyżej 16 portów)
Zasilacz (switche)	Wewnętrzny
Warstwa przełączania (switche)	L2
Rozmiar tablicy adresów MAC	16000
Liczba portów 10/100/1000 Mbps	44
Liczba grup VLAN (tylko mng i smart)	512
Klasa przełącznika	SMART
Zarządzanie, monitorowanie, konfiguracja	- Password management- Configurable management VLAN- Admin access control via RADIUS and TACACS+- IPv6 management- SNMP client over UDP port 123- SNMP v1/v2c- SNMP v3 with multiple IP addresses- RMON group 1,2,3,9- Port mirroring- Many-to-one port mirroring
Architektura sieci (switche)	GigabitEthernet
Typ obudowy	Rack (Switche/UPS)
Pobór mocy	262.8
Czas pracy pomiędzy awariami (MTBF)	483.808
Zasilanie	Internal 100-240VAC 50-60Hz
Obsługiwane protokoły i standardy	- IEEE 802.1ab- IEEE 802.1d- IEEE 802.1p- IEEE 802.1q- IEEE 802.1s- IEEE 802.1w- IEEE 802.1x- IEEE 802.3- IEEE 802.3ab- IEEE 802.3ad- IEEE 802.3ae- IEEE 802.3az- IEEE 802.3i- IEEE 802.3u- IEEE 802.3x- IEEE 802.3z
Bezpieczeństwo	- IEEE 802.1X- RADIUS accounting- Access Control Lists (ACLs): L2 / L3 / L4- MAC lockdown- MAC lockdown by the number of MACs- Control MAC # Dynamic learned entries: 600- Control MAC # static entries: XS708T/XS716T: 20 ----- XS728T/XS748T: 600- IEEE 802.1
Wymiary	440 x 310 x 43 mm
Waga	6.25

Opis produktu

Architektura sieci (switche):
Bezpieczeństwo:

GigabitEthernet
- IEEE 802.1X- RADIUS accounting- Access Control Lists (ACLs): L2 / L3 / L4- MAC lockdown- MAC lockdown by the number of MACs- Control MAC # Dynamic learned entries: 600- Control MAC # static entries: XS708T/XS716T: 20 ----- XS728T/XS748T:

Bufor pakietów:
Czas pracy pomiędzy awariami (MTBF):
Funkcje L2:

Funkcje L3:

Klasa przełącznika:
Liczba grup VLAN (tylko mng i smart):
Liczba portów 10/100/1000 Mbps:
Liczba portów SFP+:
Możliwość łączenia w stos:
Obsługiwane protokoły i standardy:

Pobór mocy:
QoS:

Rozmiar tablicy adresów MAC:
Tryb przekazywania:
Typ obudowy:
VLAN:

Waga:
Warstwa przełączania (switche):
Wentylator (switche):
Wymiary:
Zarządzanie, monitorowanie, konfiguracja:

Zasilacz (switche):
Zasilanie:
Zastosowanie (switche):

600- IEEE 802.1x RADIUS port access authentication- Port-based security by locked MAC addresses- Dynamic ARP inspection: XS708T/XS716T: Yes ----- XS728T/XS748T: No- Broadcast, multicast, unknown unicast storm control- DoS attacks prevention: XS708T/XS716T: Yes ----- XS728T/XS748T: No
3
483.808
- Broadcast, multicast, unknown unicast storm control- IEEE 802.3ad - LAGs (LACP)- IEEE 802.3x (full duplex and flow control)- IEEE 802.1D Spanning Tree Protocol- IEEE 802.1w Rapid Spanning Tree Protocol- IEEE 802.1s Multiple Spanning Tree Protocol
- IPv4 static routes: XS708T/XS716T: 32 ----- XS728T/XS748T: 64- IPv6 static routes: XS708T/XS716T: 32 ----- XS728T/XS748T: 64- Host ARP table: XS708T/XS716T: 738 entries ----- XS728T/XS748T: 1024 entries- ICMP Router Discovery Protocol (IRDP): XS708T/XS716T: Yes ----- XS728T/XS748T: No- VLAN routing: XS708T/XS716T: 15 VLANs ----- XS728T/XS748T: 32 VLANs- Number of IP VLAN interfaces: XS708T/XS716T: 15 ----- XS728T/XS748T: 32
SMART
512
44
4
Tak
- IEEE 802.1ab- IEEE 802.1d- IEEE 802.1p- IEEE 802.1q- IEEE 802.1s- IEEE 802.1w- IEEE 802.1x- IEEE 802.3- IEEE 802.3ab- IEEE 802.3ad- IEEE 802.3ae- IEEE 802.3az- IEEE 802.3i- IEEE 802.3u- IEEE 802.3x- IEEE 802.3z
262.8
- Port-based rate limiting: XS708T/XS716T: Egress only ----- XS728T/XS748T: Ingress and egress- Port-based QoS- Support for IPv6 fields- DiffServ QoS- IEEE 802.1p COS- Destination MAC and IP- IPv4 and IPv6 DSCP- IPv4 and IPv6 ToS- TCP/UDP-based- Weighted Round Robin (WRR)- Strict priority queue technology- Auto-VoIP- Auto-Voice VLAN- Auto-Video VLAN
16000
Store-and-forward
Rack (Switche/UPS)
- Number of VLANs: XS708T/XS716T: 256 ----- XS728T/XS748T: 512- IEEE 802.1Q VLAN Tagging- IP-based VLANs- MAC-based VLANs- Auto-VoIP based on protocols (SIP, H323 and SCCP)- Auto-Voice VLAN based on OUI bytes (default database and user-based OUIs) in the phone source MAC address- Auto-Video VLAN- Private VLAN
6.25
L2
Tak
440 x 310 x 43 mm
- Password management- Configurable management VLAN- Admin access control via RADIUS and TACACS+- IPv6 management- SNMP client over UDP port 123- SNMP v1/v2c- SNMP v3 with multiple IP addresses- RMON group 1,2,3,9- Port mirroring- Many-to-one port mirroring:
XS708T/XS728T/XS748T: 8 ----- XS716T: 16- Web browser-based graphical user interface (GUI)- Smart Control Center (SCC) for multi-switch management- Dual software (firmware) image- Dual configuration file- Cable test utility- SSL/HTTPS Web-based access (version): XS708T/XS716T: Yes (v3) ----- XS728T/XS748T: Yes (v2)- TLS Web-based access (version): XS708T/XS716T: Yes (v1.0) ----- XS728T/XS748T: Yes (v1.0 ~ v1.2)- File transfers (uploads, downloads): TFTP / HTTP- HTTP upload/download (firmware)- Syslog (RFC 3164)- USB port for firmware updates, configuration settings upload/backup, and system log file downloads
Wewnętrzny
Internal 100-240VAC 50-60Hz
Średnie i duże firmy (powyżej 16 portów)



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