NETGEAR GS724TP-300EUS network switch Managed L2/L3/L4 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Blue

Brand : NETGEAR

Product code: GS724TP-300EUS



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Product name : GS724TP-300EUS

24-Port Gigabit Ethernet PoE+, 24-port RJ-45, PoE, 512Kb, 380W

NETGEAR GS724TP-300EUS. Switch type: Managed, Switch layer: L2/L3/L4. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet ports quantity: 24. Full duplex. MAC address table: 8000 entries, Switching capacity: 52 Gbit/s. Networking standards: IEEE 802.1D, IEEE 802.1ab, IEEE 802.1as, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.3ad, IEEE.... Power connector: DC-in jack. Power over Ethernet (PoE). Rack mounting

Management features		Security		
Switch type *	Managed	SSH/SSL support		
Switch layer	L2/L3/L4	Multicast features		
Quality of Service (QoS) support		Multicast support		
Web-based management		Number of multicast groups filtered	128	
System event log	V	Protocols		
Ports & interfaces		Management protocols	SNMP v1/v2/v3	
Basic switching RJ-45 Ethernet ports quantity *		Design		
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)	Rack mounting *	1	
SFP module slots quantity	2	Stackable *	1	
Power connector	2 DC-in jack	Product colour	Blue	
		LED indicators	Activity, Link, Speed	
Network		Number of fans	3 fan(s)	
Networking standards *	IEEE 802.1D, IEEE 802.1ab, IEEE 802.1as, IEEE 802.1p, IEEE 802.1s,	Certification	CE, FCC, VCCI, EN, C-Tick, CCC, CSA, UL/cUL, IEC	
-	IEEE 802.1w, IEEE 802.3ad, IEEE 802.3ae, IEEE 802.3x, IEEE 802.3z	Performance		
10G support *	4	Firmware upgradeable	1	
Copper ethernet cabling technology		Mean time between failures (MTBF)	634966 h	
copper curer casing recimerey)				
Dort mirroring	1000BASE-T	Power		
Port mirroring	1	Power Power supply included *	✓	
Full duplex	4		✓ 100 - 240 V	
Full duplex IP routing	1	Power supply included *		
Full duplex	4	Power supply included * AC input voltage Power consumption (max)	100 - 240 V	
Full duplex IP routing Flow control support	4	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE)	100 - 240 V 446.7 W	
Full duplex IP routing Flow control support Link aggregation	4	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) *	100 - 240 V 446.7 W	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control		Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE)	100 - 240 V 446.7 W	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol		Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE)	100 - 240 V 446.7 W	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support		Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) budget	100 - 240 V 446.7 W	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support Number of VLANs		Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) budget Operational conditions	100 - 240 V 446.7 W ✓ 380 W	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support Number of VLANs Optical fiber	4 4 4 4 4 64	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) budget Operational conditions Operating temperature (T-T)	100 - 240 V 446.7 W ✓ 380 W O - 50 °C -20 - 70 °C 0 - 90%	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support Number of VLANs Optical fiber Fiber ethernet cabling technology	4 4 4 4 4 64	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) budget Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	100 - 240 V 446.7 W ✓ 380 W O - 50 °C -20 - 70 °C 0 - 90% 0 - 95%	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support Number of VLANs Optical fiber Fiber ethernet cabling technology Data transmission	64 1000BASE-LX, 1000BASE-SX	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) * Deperational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	100 - 240 V 446.7 W ✓ 380 W O - 50 °C -20 - 70 °C 0 - 90%	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support Number of VLANs Optical fiber Fiber ethernet cabling technology Data transmission Switching capacity *	 4 4	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) budget Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	100 - 240 V 446.7 W ✓ 380 W O - 50 °C -20 - 70 °C 0 - 90% 0 - 95%	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support Number of VLANs Optical fiber Fiber ethernet cabling technology Data transmission Switching capacity * MAC address table *	<pre></pre>	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) budget Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude	100 - 240 V 446.7 W ✓ 380 W O - 50 °C -20 - 70 °C 0 - 90% 0 - 95%	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support Number of VLANs Optical fiber Fiber ethernet cabling technology Data transmission Switching capacity * MAC address table * Store-and-forward	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) budget Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Weight & dimensions	100 - 240 V 446.7 W ✓ 380 W 0 - 50 °C -20 - 70 °C 0 - 90% 0 - 95% 0 - 3000 m	
Full duplex IP routing Flow control support Link aggregation Broadcast storm control Spanning tree protocol VLAN support Number of VLANs Optical fiber Fiber ethernet cabling technology Data transmission Switching capacity * MAC address table * Store-and-forward Number of queues	 ✓ ✓	Power supply included * AC input voltage Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) * Total Power over Ethernet (PoE) budget Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Weight & dimensions	100 - 240 V 446.7 W ✓ 380 W O - 50 °C -20 - 70 °C 0 - 90% 0 - 95% 0 - 3000 m	

Data transmission		Packaging data		
Packet buffer memory	0.512 MB	Cables included	AC	
Security		Quick start guide	1	
DHCP features	DHCP client	User guide	<	
	Differ client	Manual	1	
Access Control List (ACL)	<			
IGMP snooping	✓			
Security algorithms	802.1x RADIUS, HTTPS, SSL/TLS			
MAC address filtering	1			





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