

## NETGEAR GS516UP Unmanaged Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Grijs

Merk : NETGEAR

Artikelcode: GS516UP-100EUS

Productnaam : GS516UP



- PLUG & PLAY: Eenvoudige installatie en geen software of configuratie nodig
- POWER-OVER-ETHERNET: Groot PoE-budget van 380 W met 8 Ultra60 PoE++-poorten en 8 PoE+-poorten voor de voeding van draadloos toegangspunt, 4K/8K IP-camera's, LED-lampen, IoT-apparaten en nog veel meer
- COMPACTE, FLEXIBELE VORMGEVING - kleine behuizing met interne voeding en fluisterstille ventilatoren, ideaal voor gebruik op een bureau, aan de muur of in een rek
- EENVOUDIGE BEWAKING - LED's per poort voor poortactiviteit en snelheid
- GIGABIT ETHERNET - 16 auto-sensing 10/100/1000 Mbps Gigabit Ethernet-poorten met maximaal 32 GB "non-blocking" switching
- PoE AUTO-BALANCE - unieke PoE-technologie balanceert automatisch de PoE-voeding op basis van de apparaatbehoeften onafhankelijk van de gedetecteerde PoE-klasse
- 16-poorts Gigabit Ethernet High-Power POE + onbeheerde switch met POE ++ -poorten

Beheerfuncties		Prestatie	
Switch type *	Unmanaged	Mean time between failures (MTBF)	1213791 uur
Quality of Service (QoS)	✓	Energie	
Poorten & interfaces		Vermogenstoevoer inclusief *	✓
Aantal basis-switching RJ-45 Ethernet-poorten *	16	AC-ingangsspanning	100 - 240 V
Type basis-switching RJ-45 Ethernet-poorten *	Gigabit Ethernet (10/100/1000)	AC-ingangsfrequentie	50 - 60 Hz
Netwerk		Stroom	8 - 4 A
Netwerkstandaard *	IEEE 802.3, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3bt, IEEE 802.3i, IEEE 802.3p, IEEE 802.3u	Vermogensverbruik (max)	456,8 W
10G support *	✗	Power over Ethernet (PoE)	
Full duplex	✓	Power over Ethernet (PoE) *	✓
Half-duplex	✓	Aantal Power over Ethernet plus (PoE +)-poorten	16
Auto MDI/MDI-X	✓	Vermogen per poort Power over Ethernet (PoE)	60 W
Data-uitwisseling		Totaal Power over Ethernet (PoE)-budget	380 W
Switchingcapaciteit *	32 Gbit/s	Eisen aan de omgeving	
MAC-adrestabel *	8000 entries	Bedrijfstemperatuur (T-T)	0 - 50 °C
Latentie (1 Gbps)	12 µs	Temperatuur bij opslag	-20 - 70 °C
Jumbo Frames ondersteuning	✓	Relatieve vochtigheid in bedrijf (V-V)	10 - 90 procent
Packet forwarding rate (1 Gbps)	1448000 pps	Hoogte, in bedrijf	0 - 3000 m
Packet buffergeheugen	0,192 MB	Warmtedissipatie	1559,5152 BTU/h
Design		Gewicht en omvang	
Rack-montage *	✓	Breedte	390 mm
Kleur van het product	Grijs	Diepte	220 mm
Materiaal behuizing	Metaal	Hoogte	43 mm
LED-indicatoren	Activiteit, Link, Power over Ethernet (PoE), Stroom, Snelheid	Gewicht	2,6 kg
Aantal ventilatoren	3 ventilator(en)	Logistieke gegevens	
		Code geharmoniseerd systeem (HS)	85176990



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