



ATEN ES0154-AX-G netwerk-switch Managed L2+ Gigabit Ethernet (10/100/1000) Zwart

Merk : ATEN

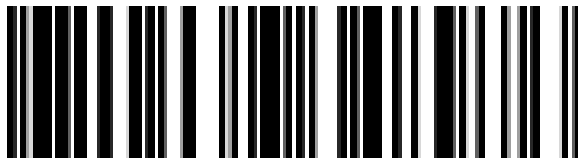
Artikelcode: ES0154-AX-G

Productnaam : 54-poorts Layer 2+ Gigabit Ethernet Managed Switch

- Ondersteunt Plug & Play met KE, VE89 serie apparaten
 - Ondersteunt 48 Gigabit ethernet poorten en 6 SFP28 uplink poorten (tot 25Gbps)
 - Krachtige Gigabit Ethernet L2+ toegangsswitch met 396 Gbps schakelcapaciteit - verbetert de reactiesnelheid van toepassingen en bestandsoverdrachtstijden aanzienlijk
 - Ondersteunt IGMP v1/v2/v3 Snooping en IGMP v1/v2 Querier
 - Ondersteunt IGMP Snooping snel verlaten
 - Ondersteunt debietcontrole
 - Uitgebreide QoS - voor het markeren, classificeren en plannen van maximaal vier verkeerstypen op het netwerk
 - Verbeterde beveiliging - Port Security beperkt het totale aantal apparaten dat gebruikmaakt van een switchpoort en beschermt tegen MAC flooding-aanvallen
 - Ondersteunt IEEE 802.1w Rapid Spanning Tree Protocol - zorgt voor sneller herstel van defecte verbindingen en verbetert de algehele stabiliteit en betrouwbaarheid van het netwerk
 - Ondersteunt IPv4, IPv6
- 54-poorts Layer 2+ Gigabit Ethernet Managed Switch



Management features		Design	
Switch type *	Managed	Housing material	Metal
Switch layer	L2+	Performance	
Quality of Service (QoS) support	✓	Internal memory	1000 MB
Ports & interfaces		Flash memory	256 MB
Basic switching RJ-45 Ethernet ports quantity *	48	Power	
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)	Power source *	AC
SFP module slots quantity	6	AC input voltage	100 - 240 V
Fiber optic connector	SFP28	AC input frequency	50/60 Hz
Console port	RJ-45	Power consumption (max)	54 W
USB 2.0 ports quantity	1	Operational conditions	
Network		Operating temperature (T-T)	-5 - 45 °C
Networking standards *	IEEE 802.1w, IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt	Storage temperature (T-T)	-20 - 70 °C
10G support *	✓	Operating relative humidity (H-H)	5 - 95%
Flow control support	✓	Weight & dimensions	
Auto-negotiation	✓	Width	420 mm
Data transmission		Depth	442 mm
Switching capacity *	396 Gbit/s	Height	43.6 mm
Forwarding rate	295 Mpps	Weight	4.68 kg
MAC address table *	32000 entries	Packaging data	
Jumbo frames support	✓	Package width	550 mm
Jumbo frames	10000	Package depth	650 mm
Security		Package height	150 mm
IGMP snooping	✓	Package weight	7.18 kg
Protocols		Logistics data	
Supported network protocols	IGMP v1/v2/v3, IGMP v1/v2	Country of origin	Taiwan
Design		Master (outer) case width	550 mm
Rack mounting *	✓	Master (outer) case length	650 mm
Product colour	Black	Master (outer) case height	150 mm
		Harmonized System (HS) code	85176200
		Master (outer) case gross weight	7.18 kg



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