

Especificações Técnicas	
RJ45 Ports	08 10/100/1000 Base-TX PoE auto-negotiation MDI/MDI-X.
Fiber Ports	02 1000Base-FX (SC, ST, FC optional) SFP.
Packet Buffer Memory:	4 Mbits
Jumbo Frame	16K Bytes
Adresses MAC Table	8K MAC
LED Indicator	PWR, FX, SYS, Link/ACT.
Operating Temperature	-40°C to 80°C (-40°F to 176°F)
Storage Temperature	-40°C to 80°C (-40°F to 185°F)
Relative Humidity	5%~90% (non-condensing)
Casing	IP 40 Aluminum case
Installation	DIN-Rail / Wall-mount
Dimensions (W×H×D)	138 x 106 x 41 mm (L x W x H)
Input Power	48~57VDC , Redundant Power (6-pin Terminal Block)
MTBF	> 500,000 hrs
Protocols	• Redundant network: STP/RSTP • Multicast: IGMP Snooping V1/V2 • VLAN: IEEE 802.1Q 4K VLAN, QinQ • Link Aggregation: manual • Diagnostic Maintenance: Port mirroring, Ping • Alarm management: 1 way relay alarm output, RMON, SNMP Trap • Security: DHCP Snooping, User hierarchical management • Data control Port-based ingress/egress speed limit, Full duplex IEEE 802.3x, half duplex back-pressure flow control. Broadcast storm suppression, Unknown-Multicast suppression and Unknown-Unicast suppression
Management	CLI/WEB/SNMP
Certifications	EMI • FCC Part15 Subpart B Class A,EN 55022 Class A EMS • EN61000-4-2(ESD • EN61000-4-3(RS) • EN61000-4-4(EFT) • EN61000-4-5(Surge) • EN61000-4-6(CS) • EN61000-4-8 • EN61000-4-11 Collision • IEC60068-2-27 Drop • IEC60068-2-32 Vibration • IEC60068-2-6 Safety Grade • EN60950-1
Waranty	5 years.

ANS-7208GP-SFP



CARACTERÍSTICAS GERAIS

- 08 10/100/1000 Base-Tx
- 02 1000 Base-X SFP Slot.
- 802.3at/af
- 16k Bytes Jumbo Frames.
- Fonte Redundante.
- Suporta 802.3x Controle de Fluxo
- Suporta 802.3az (Energy Efficient Ethernet)
- Proteção Contra Sobretensão
- Proteção Contra Inversão de Polaridade

Modelos	
Model	Description
ANS-7208GP-SFP	Managed 8-Port 10/100/1000Base-T PoE + 2-Port 100/1000Base-X SFP Ethernet Switch
SFP Options	SFP module is to be purchased separately
Power Options	240W/5A 24VDC DIN-Rail Power Supply. Open Wire for Terminal Block