

Especificações Técnicas

RJ45 Ports	08 10/100/1000 Base-TX PoE auto-negotiation MDI/MDI-X.
Fiber Ports	02 1000BaseFX SFP (Dual Mode, Auto Detection)
MAC Table	16K
Buffer Memory	4M bits
PoE Power per Port	30W Max (IEEE802.3af/at)
Bandwidth	1Gbps
Max Packet Length	1,5M Bytes
LED Indicators	<ul style="list-style-type: none"> Power1, Power2 Status Speed light: 100Mbps-always; 10Mbps-twinkle Link/Activity
Input Power	<ul style="list-style-type: none"> Phoenix terminal, DC seat DC 48-57V (Redundant Power Input)
Power Consumption	<ul style="list-style-type: none"> 15W Max. (PoE not in use)
Protection	<ul style="list-style-type: none"> Input Overload – Automatic Resettable Reverse Polarity 4KV Surge Protection
Operating Temperature	-40°C to 80°C
Storage Temperature	-40°C to 80°C
Relative Humidity	5% to 95% non-condensing
Shell	IP30 Protection, Metal Case
Installation	DIN-Rail / Wall-mount
Dimension L x W x H	138mm x 106mm x 41mm
Management Features	<ul style="list-style-type: none"> Redundant network: STP/RSTP Multicast: IGMP Snooping V1/V2 VLAN: IEEE 802.1Q 4K VLAN, QinQ Link Aggregation: manual Management Function: CLI/WEB/SNMP Diagnostic Maintenance: Port mirroring, Ping Alarm management: 1-way relay alarm output, RMON, SNMP Trap Security: DHCP Snooping, User hierarchical management
Certifications	<ul style="list-style-type: none"> FCC Part15 Subpart B Class A, EN55022:2010+AC: 2011, Class A IEC 61000-4-2: 2008 (ESD) IEC 61000-4-3: 2010 (RS) IEC 61000-4-4: 2012 (EFT) IEC 61000-4-5: 2014 (Surge) IEC 61000-4-6: 2013 (CS) IEC 61000-4-8: 2009 (PFMF) 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 BaseFX SFP
- Support 802.3at/af.
- IP30 Protection, Meta Shell
- Over Voltage Protection
- Reverse Polarity Protection
- Electric 4KV surge protection
- Broadcast storm suppression
- Data control Port-based ingress/egress speed limit

Modelos

Model	Description
ANS-7208GP-SFP	Managed 8-Port 10/100/1000Base-T PoE + 2-Port 100/1000Base-X SFP Ethernet Switch
Power Options	<ul style="list-style-type: none"> • 240W/5A 48VDC DIN-Rail Power Supply. Open Wire for Terminal Block. • Power Supply is to be purchased separately.



Rua Dalcídio Jurandir 255
Sala 123 - Barra da Tijuca
Rio de Janeiro - RJ - 22631-250
+55 21 2294-3931 ph/fax
vendas@abovenet.com.br
www.abovenet.com.br

Soluções de Redes Industriais IOT