

ANS-Y008GP



CARACTERÍSTICAS GERAIS

- 08 10/100/1000 Base-Tx.
- Support 802.3at/af.
- No fan, low consumption EMC-4.
- IP40 Protection, Meta Shell
- Over Voltage Protection
- Reverse Polarity Protection

Especificações Técnicas	
RJ45 Ports	08 10/100/1000 Base-TX PoE+ auto-negotiation MDI/MDI-X.
MAC Table	16K
Buffer Memory	2M bits
PoE Power per Port	30W Max (IEEE802.3af/at)
Switch Fabric	16 Gbps
Max Packet Length	10K Bytes
LED Indicators	<ul style="list-style-type: none"> • Power1, Power2 Status • PoE per Port Status • Link/Activity
Input Power	48-57VDC , Redundant Power (6-pin Terminal Block)
Power Consumption	<ul style="list-style-type: none"> • 245W Max. (PoE in use) • 5W Max. (PoE not in use)
Protection	<ul style="list-style-type: none"> • Input Overload – Automatic Resettable • Reverse Polarity
Operating Temperature	-40°C to 80°C (-40°F to 176°F)
Storage Temperature	-40°C to 85°C (-40°F to 185°F)
Relative Humidity	5% to 95% non-condensing
Shell	IP40 Protection, Metal Case
Installation	DIN-Rail / Wall-mount
Dimension WxDxH	50 x 108 x 139 mm
Certifications	<ul style="list-style-type: none"> • ISO9001 • EN55022:2010+AC: 2011, Class A • EN 61000-3-2: 2006+A1: 2009+A2: 2009 • EN 61000-3-3: 2013 EN55024:2010 • 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)
Waranty	5 years.

Especificações Técnicas

Model	Description
ANS-Y008GP	Industrial 8-port 10/100/1000BASE-T (8-port PoE+) 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