

ALLNET Switch unmanaged industrial 4 Port Gigabit 60W



EAN CODE



ALLNET switch unmanaged industrial 4-port Gigabit 60W / 2x PoE+ / 2x SFP / fanless / DIN / IP40 / "ALL-SGI8004P

Highlights:

- Compact industrial switch with 2x 10/100/1000M PoE copper ports and 2x 1000M SFP ports for GBICS
- 2x HighPower PoE ports, up to 30 Watt per port;
- The fiber ports offer 2 modes that can be selected via the dip switch: 100M mode and 1000M mode to adapt to different requirements;
- Supports relay alarm for power off, network interrupt and PoE off
- Supports the PoE auto-check function, specially designed to solve the problems of frozen PoE devices It can automatically detect the frozen PD devices and restart the output of PSE on the ports and reboot the PD device.
- Supports 6KV surge protection, 6KV contact and 8KV air ESD protection
- extended temperature range from -40°~75°.

The ALLNET industrial switch ALL-SGI8004P is a very small switch with an extended temperature range of -40°C - +75°C. Due to its small dimensions it is very well suited for switch cabinets and fuse boxes and is also used in industry with strong requirements for dirt and dust protection.

Scope of delivery: Manual, top-hat rail clamp, 5-fold Phoenix clamp power connection, switch, no power supply unit included.

Technical Details:



Part No.: 189228
Vendor Part No.: ALL-SGI8004P

Parameter	Specifications
Power supply	Powered by power adaptor
Range of voltage	DC 48~57V "extra power supply needed, see accessories"
Consumption	Self consumption<5W
Downlink ports	Ports 1~2 10/100/1000Base-T 30W PoE RJ45
Uplink ports	Ports 3~4 supports 2 modes of 100Base-FX and 1000Base-X
PoE Auto-check	If detect the frozen PD device, restart it
Working mode of Fibre Ports	It can be selected 100M or 1000M work mode by dip switch
Relay alarm	1 channel relay alarm output for power off, ports PoE off, ports link down
Cable and distance	Use cat5e/6, 100m max
Standard	IEEE802.3, IEEE802.3u, IEEE802.3z
Switch fabric	8 Gbps
Through put	5.95 Mpps
Buffer	1M
MAC address table	8K
Indicator	Power: 2 *red Uplink3~4: Green LEDs indicate Link/Act; Downlink 1~2: Yellow LED indicate PoE, green LEDs indicate Link/Act
Protection	Surge: 6KV, standard: IEC61000-4-5 ESD: 6KV: contact / 8KV: air, standard: IEC61000-4-2
Working temperature	-40?~75?
Storage temperature	-40?~85?
Humidity	0~95%(Non condensation)
Dimension(L×W×H)	101 mm×65 mm×36mm
Material	Aluminium alloy
Colour	Black
Net-weight	300g
Marks	CE

Additional Images

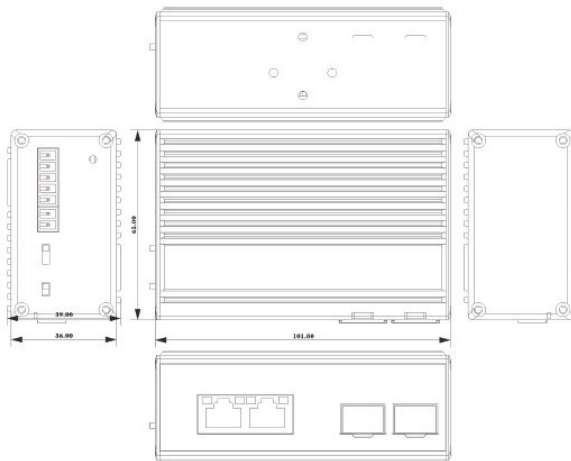




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❖ Dimensions



Accessories

Part No.	Name
128033	ALLNET Switch Modul ALL4750-INDU SFP(Mini-GBIC), 1000Mbit, SX/LC, Industrial -40/+85 Grad,
128034	ALLNET Switch Modul ALL4751-INDU SFP(Mini-GBIC), 1000Mbit, LX/LC, 10Km, Industrial, -40/+85 Grad,
134034	ALLNET Power-Booster 24VDC to 48~55VDC max. 95W DIN Industrial ALL-B100-24VDC,
140523	Synergy 21 Netzteil - 48V 75W Mean Well Hutschiene, schmal
140523	Synergy 21 Netzteil - 48V 75W Mean Well Hutschiene, schmal
140522	Synergy 21 Netzteil - 48V 120W Mean Well Hutschiene, schmal
131244	Synergy 21 Netzteil - 48V 240W Mean Well Hutschiene
146994	Synergy 21 Netzteil - 48V 480W Mean Well Hutschiene
140955	TP(RJ45) POE-Tester, at/af, Endspan/Midspan, standard, Synergy 21,
148333	ALLNET 19"zbh. Gerätehalter für Hutschiene/DIN-Rail Geräte, T150mm/5HE, Lichtgrau, Frontmontage,
140675	ALLNET Switch Modul ALL4765 SFP(Mini-GBIC), 1000Mbit, RJ45(TP),