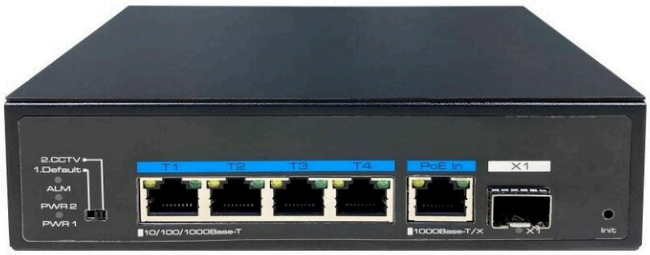
eneo IAM-5SE1004IUP

Articlenumber: 237908

Short description

Gigabit Switch, Unmanaged 120W, 4x PoE, Industrial Design -20°C~+65°C, PD port



Key features

- Gigabit PoE Switch, DIN Rail
- 4x 10/100/1000 PoE ports, IEEE 802.3af/at/bt
- Maximum 90W power budget
- 1 x SFP Gigabit uplink port
- 1 x RJ45 Gigabit uplink port, PD-capable (90W PoE input)
- CCTV mode, extended transmission distance
- 1 x output relay
- Overvoltage protection IEC61000-4-5 (6KV)
- Temperature range -20°C ~ +65°C

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Features

Product Labels	
Manufacturer number	237908
Series	eneo Switch
Network	
Eneo _netzwerkstandards	IEEE 802.3 10BaseT, IEEE 802.3u 100BaseTX, IEEE 802.3x Flow Control, IEEE 802.1D Spanning Tree Protocol
Internal Switching Capacity (MP per second)	8.9 Mpps
Internal Switching Capacity (Gbit)	12 Gbps
Interfaces / Inputs / Outputs	
Ethernet interface	10Base-T, 100Base-TX, 1000Base-T
Ports	1x 1000Base-X SFP, 4x 10/100/1000Base-T, 1x 10/100/1000Base-T (PoE-PD)
General	
Design	DIN Rail Module
Dimensions (WxHxD) (extended)	44x110x160mm
Weight	540 kg
Number of PoE ports	4
Type	Unmanaged
Power consumption	130 W
Mounting type	DIN Rail
PoE Budget (Total)	120 W
Power over Ethernet	IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt
Power supply	48-56VDC, Poe
Temperature Range (Operating)	-40°C ~ +65°C
Application environment	inside
ESD protection	IEC61000-4-2
Scope of Delivery	
Scope of delivery	manual, power cord, Mounting Bracket
Notes	
Remark	Power supply unit is not included in the scope of delivery, To achieve the specified PoE budget (total) value, please use suitable power supplies or PoE injector.PoE budget: 90W max. for a single PoE port; 75W max. for all PoE ports when supplied via PD port; 120 W max. for all PoE ports when supplied via DC input, PoE budget: 90W max. for a single PoE port; 75W max. for all PoE ports when supplied via PD port; 120 W max. for all PoE ports when supplied via DC input.

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