



IAM-5SE1008MUA

Article number: 214459

Gigabit Switch, 8xPoE 100Mbps, 1x RJ45, and 1x SFP 1000Mbps, Unmanaged, Industrial Design

Gigabit PoE switch, DIN Rail	Status LED: Uplink, PoE, Optical port, Power
Gigabit Uplink ports 1xRJ45, 1xSFP	PoE reset button for each port
8x 10/100 PoE Ports, IEEE 802.3af/at	CCTV mode allows transmission up to 250m @ 10Mbps
Up to 30W per port	Temperature range -40° C ~ +75° C
Surge protection IEC61000-4-5 (6KV)	

Specifications

Features:	
Multicast compliant	no
Port mirror	no
QoS	no
SNMP	no
Network:	
Ethernet Standards	IEEE 802.3 10BaseT, IEEE 802.3u 100BaseTX, IEEE 802.ab 1000BaseT, IEEE 802.3z 1000BaseSX/LX, IEEE 802.3at Power Over Ethernet (PoE+), IEEE 802.3af Power Over Ethernet (PoE)
Internal switching capacity (Mpps)	4,2 Mpps
Internal switching capacity (Gbit/s)	5,6 Gbps
VLAN	yes
Interfaces / Inputs / Outputs:	
Ethernet interface	10Base-T, 100Base-TX, 1000Base-T
Ports	8x 10/100Base-TX, 1x 10/100/1000T SFP, 1x 10/100/1000Base-Tx
Optical connection	SFP Port
General:	
Dimensions (HxWxD)	46,5x110x159mm
19" Rack mountable	no
Number PoE ports	8
Model	DIN rail module
Type	Layer2 switch
Weight	580 g
Blower	no
Management	no
Mounting	DIN rail, wall mount
PoE Power	120 W
Power over Ethernet	IEEE 802.3at
Supply voltage	40-57 VDC
Temperature range (operation)	-40°C ~ +75°C
Scope of delivery:	
Parts supplied	manual, power cord, Mounting Bracket, PSU
Notes:	
Remarks	Specification external power supply: 100-240VAC, 150W, 30x70x150mm, -30°~+70°, CCTV mode: transmission of 10Mbps @ 250m, CCTV mode, PoE Power output: 29.2W @ 1m; 25.8W @ 100m; 24.2W @ 150m; 19.9W @ 250m
Application	indoor
Trunk	Contact discharge 6KV, Air discharge 8KV, IEC61000-4-2, IEC61000-4-5

Related Products



DRP-240-48 | SKU: 214832

Product recommendations



SFP-1310S40|SKU: 216477



SFP-1310M40|SKU: 216478



SFP-0850M10|SKU: 216479



SFP-1310S10|SKU: 216566



SFP-0850M40|SKU: 218758



RJT-1000SFP|SKU: 219525

