

PS-I3251P

五埠全百兆網路供電工業型網路交換器



Product Name	4FE+1FE Full Industrial Ethernet PoE Switch
Optical Cable/ Distance	Multi-mode: 850nm 0~500M; 1310nm 0~2kM; single mode: 1310nm 0~40KM,1550nm 0-120KM.
Interface	4x 10/100 copper RJ45 ports,
PoE Specification	PoE Standard: IEEE802.3af/at
	Single PoE Port Power Output: Max 30W
	4 PoE port auto detect af/at devices
	PoE Port Output Voltage: DC48-57V
	Power Pin Assignment:1,2(+)/3,6(-) for default,
Forwarding Mode	Store-and-forward
Performance Specification	Bandwidth: 16Gbps
	Packet Buffer Memory:2M
	Packet Forwarding Rate:8.93Mpps
	Address Table: 8K
	MTBF: 539608 hours
Standards Compliance	IEEE802.3: CSMA/CD; IEEE802.3i: 10Base-T;

	IEEE802.3u: 100Base-T; IEEE802.3ab: 1000Base-T; IEEE802.3z: 1000Base-LX
LED Indicators	Power: PWR; Link; PoE;L/A
Power	Removable industrial 5-pin terminal block
Dimension / Weight	119*100*30mm / 0.35Kg
Working Environment	Working Temperature: -40 ~ 80°C; Storage Temperature: -40 ~ 85°C; Working Humidity: 5% ~ 95%(non-condensing); Storage Humidity: 5% ~ 95%(non-condensing); Working high: Altitude of 3000 m(10,000ft); Storage high: Altitude of 3000 m(10,000ft);
Certification	CE mark, commercial; FCC Part 15 Class B; VCCI Class B EN 55022 (CISPR 22), Class B; CE Mark, commercial; CE/LVD EN60950;