



SRX-IS4PP+ 4 Port Industrial PoE Switch Data Sheet

Power	Power Supply	Power adapter DC48V 1.25A
	Power Adapter Voltage	DC 48V-57V
	Consumption	<5W
Network Connector	Network Port	1-4 port:10/100Mbps PoE network port UPLINK port:10/100Mbps network port SFP:100Mbps optical fiber SFP module port
	Transmission Distance	UPLINK port: 0-150m SFP: Depend on the optical module transmission performance
	Transmission Medium	Cat5/5e/6 standard network cable
	PoE Protocol	IEEE802.3af/at
	PoE Power Supply	End-span
	PoE Power Consumption	Every PoE port output <30W; Default with 60W power adapter, every port output <15W on the average, if need every port output 30W, then need to purchase another 60W power adapter.
Network Switch	Network Standard	IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX, IEEE802.3ab 1000BASE-TX; IEEE802.3z 1000-SX/LX; IEEE802.3 X
	Switch way	Store and forward
	Package Data Cache	512K
	MAC Address List	2K
LED Status Indicator	Power	1 (red) on the front board; 1(red) on the lean board
	Optical Port	1 SPF port indicator (green)
	Uplink Network Port	1 (green on the RJ 45 socket)
	PoE Network	4 PoE status indicator (yellow on the RJ 45 socket)
Button	PoE Reset Button	4 corresponding with 1-4 port, PoE reset after press the button
	Reset Button	1, switch restart after press this button
Protection	Communication port Lightning protection	4KV per: IEC61000-4-5
	ESD	1a contact discharge 3 level
		1b air discharge 3 level Per:IEC61000-4-2
Environmental	Working temperature	-40°C-75°C
	Storage temperature	-40°C-85°C
	Humidity (non-condensing)	0-95%
Mechanical	Dimension (L×W×H)	159mm×110mm×46.5mm
	Material	Aluminum
	Color	Black
	Weight	540g
Stability	MTBF	>30000h