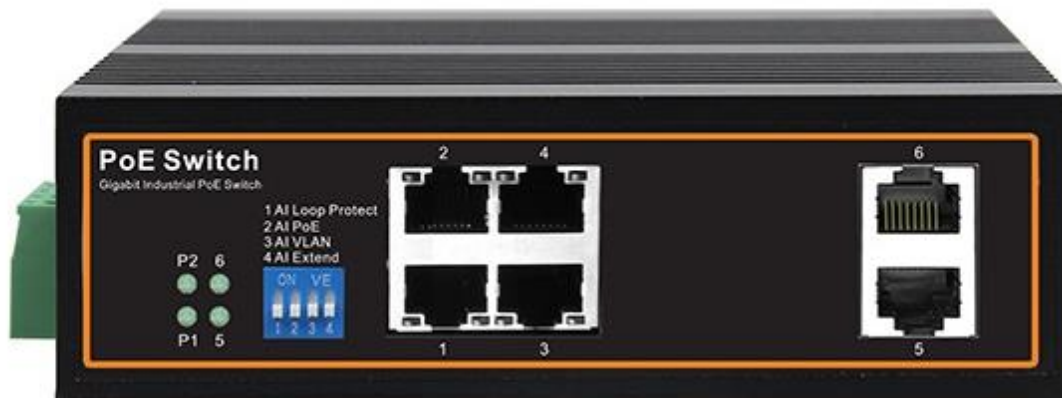


6-Electric POE Gigabit Industrial Switch FW304GPS-2G

PRODUCT FEATURES

6 * 10/100/1000Mbps RJ45 ports

FW304GPS-2G is a quasi industrial full gigabit management POE switch. The full port supports 6KV lightning protection, power supply over temperature protection, over-voltage protection, surge current protection and other protection features. Two 10/100/1000M RJ45 upstream terminals support IEEE 802.3x full dual and semi dual backpressure flow control. It conforms to IEEE802.3af&at standard, and the maximum PoE power of a single port is 30W. High reliability protection level, adapt to various complex environments, 48-56V DC redundant dual power supply voltage input, support dual redundant DC power supply or dual DC/AC redundant power supply, and meet the power demand in different power supply environments.



PRODUCT DETAILS

Product Model	FW304GPS-2
Network Interface	● 6 10/100/1000M RJ45 ports
Performance Specifications	<ul style="list-style-type: none">● MAC address table: 2k● Backplane bandwidth: 12Gbps● Packet forwarding rate: 8.9Mpps● Forwarding mode: store and forward

Power Support	<ul style="list-style-type: none">● Maximum output power: 30W● Voltage input: 48-56V DC● Input mode: plug-in 5-core 5.08mm spacing terminal block
LED Indicator	<ul style="list-style-type: none">● Power indicator: P1, P2● Ethernet port indicator: Link&Act1-6, PoE1-4
Environmental Specifications	<ul style="list-style-type: none">● Operating temperature: - 40-75 °C● Storage humidity: - 40-85 °C● Relative humidity: 5% - 95% (non condensing)
Network Protocol	<ul style="list-style-type: none">● IEEE802.3、IEEE802.3i、IEEE802.3u、IEEE802.3ab、IEEE802.3z、IEEE802.3af/at
Management	<ul style="list-style-type: none">● 2L+
Antistatic	<ul style="list-style-type: none">● ±8kV(contact), ±15kV (air)
Size (W*D*H)	<ul style="list-style-type: none">● 150*40*127mm

APPLICATION COLLOCATION

