

TC-P3S06

TC-P3S06 4PORT POE 2UPLINK 10/100MB SWITCH TIANDY



Specifications

Model	TC-P3S06
Brand	Tiandy
PoE gücü	60 W
Port say?	5 Port
PoE	PoE
Port sür?ti	100mb/s

KEY FEATURES

I/O Interface	
Power	AC INPUT (100-240V)
Ethernet	4*10/100Mbps PoE Ports ,2*10/100Mbps RJ45 Uplink Ports
Performance	
Bandwidth	1.2 Gbps
Throughput	0.8928Mpps
Packet Buffer	448K
MAC Address	1K
Transfer Mode	Store and forward
Standard	
Network Protocol	<p>IEEE802.3 (10Base-T)</p> <p>IEEE802.3u (100Base-TX)</p> <p>IEEE802.3x (Flow control)</p>
PoE Protocol	<p>IEEE802.3af (15.4W)</p> <p>IEEE802.3at (30W)</p> <p>POE port output voltage: DC 52V</p> <p>POE power supply core: 1/2+; 3/6-</p>
Industrial Standard	EMS: EN61000-4-2 (ESD), EN61000-4-5 (Surge)
Network Medium	<p>10Base-T: Cat3, 4, 5 or above UTP/STP (≤100m)</p> <p>100Base-TX: Cat5 or above UTP/STP (≤100m)</p>
Function	
LED Indicators	PWR (Power Supply), Mode (DIP), 1-6 Green (Link & Data), POE Max (Power)
PWR	<p>On: Powered on</p> <p>Off: Powered off</p>
POE LED Buttons	Dual color light selection: default green (link data), switch yellow light (POE)
DIP Switch	
VLAN	VLAN: (Port Isolation Mode). In this mode, the PoE ports (1-4) of the switch cannot communicate with each other and can only communicate with the Uplink port (5, 6). The port AI mode (PoE Watchdog) is turned on.
Default	<p>Default: (Normal Mode). All Ports can communicate with each other, the transmission rate is 10/100Mbps adaptive;</p> <p>The port AI mode is disabled</p>
Extend	Extend: (Link Extension Mode). 1-4 ports force 10M, link 220M. The port AI mode (PoE Watchdog) is turned on.
Environment	
Working Environment	<p>Working Temperature: -10~50℃</p> <p>Storage Temperature: -40~70℃</p> <p>Working Humidity: 10%~90%, non-condensing</p> <p>Storage Humidity: 5%~95%, non-condensing</p>
Physical Specifications	

Dimension	Product Dimensions: 200*118*44mm Package Dimensions: 245*190*60mm Product N.W: 0.54KG Product G.W: 0.88KG
Packing Info	Carton Dimensions: 520*320*400mm Packing Quantity: 20PCS Packing Weight: 18.6KG
Power Voltage	Input Voltage: AC 100-240V Power Supply: 52V /1.25A
Power	Mainboard power: maximum 10W POE power: maximum 55W