

Switch PoE

TBK-SWPOE4GSFP2





PRODUCT OVERVIEW

TBK-SWPOE4GSFP2 is a Full Gigabit Indoor Use Switch, which is supports guide rail mounting. It provides 5*10/100/1000Mbps RJ45 ports and 1*10/100/1000Mbps SFP Optical Port. Ports 1-4 have the PoE output function and comply with IEEE802.3af/at standards. Max single port output is up to 30W.

1*10/100/1000Mbps Uplink Network Port and 1*10/100/1000Mbps Uplink SFP Optical Port, which is supports specification input for DC 48V 5521 or 4PIN 12V plug-in terminal block (No PoE output if 12V input), and priority support for DC 5521 input.

MAIN FEATURES

- ·5*10/100/1000Mbps RJ45 Ports
- ·1*10/100/1000Mbps SFP Port
- ·Supports 4*IEEE802.3af/at PoE network ports output only when DC48-52V input.
- ·MAX single port output is up to 30W
- ·Supports indoor placement or guide rail mounting
- ·Data exchange adopts store-and-forward mode
- ·Operating Temperature: -30°C ~ 60°C





TBK-SWPOE4GSFP2 SPECIFICATIONS

Port	4*10/100/1000Mbps PoE Ports (Standard 48V Power Supply)
	1*10/100/1000Mbps Uplink Port
	1*10/100/1000Mbps SFP Uplink Optical Port
	4 Ports provide PoE Power Supply for IEEE802.3af/at Standard
Power	Input Voltage option 1: DC 48-52V (The highest priority, supports PoE output)
	Input Voltage option 2: 4-pin 12V plug terminals
	MAX. Single Port: 30W
	Standby Power: 4W
	Overall: 60W
Features	Backplane Bandwidth: 12Gbps
	Packet Forward Speed 11.9Mpps
	Wire-speed forwarding on all ports
	MAC Address Table: 4K
	Port Adaption: Support
Standard	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x, IEEE802.3af, IEEE802.3at
Operating/ Storage Condition	Operating Temperature: -30 ~ 60°C
	Storage Temperature: -40 ~ 70ºC
	Operating Humidity: ≤10 ~ 90% (non-condensed)
	Storage Humidity: ≤5 ~ 90% (non-condensed)
Size & Weight	Bare Metal Size: 135*107*45mm
	Net Weight: 0.25kg
Packing List	1* Power Supply
	1* Power Cable
	1* Guide Mounting Bracket
	1* Specification
	1* 4P Terminal
	1* SFP Optical Module Dustproof Plug
	2* Screws





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DIMENSIONS (Unit:mm)



