

DATASHEET TR-NS1206-65-4PoE



TR-NS1206-65-4PoE is an unmanaged switch with $4 \times 10/100$ Mbps PoE ports with the ability to power up the connected devices through twisted pair.

Basic equipment:

•	Switch	1pcs.
•	Power cord with adapter	1pcs
•	User Manual	1pcs
•	Device datasheet	1ncs

Specification:

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Model	TR-NS1206-65-4PoE			
Ethernet ports	4 x 10/100 Mbps (Base-TX) 2 x 10/100 Mbps (Uplink, Base-	TX)		
PoE Standards	IEEE802.3af/at/bt			
Maximum capacity per	Total: 65W			
port	Ports 1-3: up to 30W	Ports 4: up to 60W		
Power pinout via PoE	DC+: 1/2 DC-: 3/6			
Switching capacity	1.2 Gbps			
Transmission speed	0.89 Mpps			
Buffer size	1 MB			
MAC addresses table size	2000			
Stream management	By selection			
Function	Autoadaptation			
PD Alive ¹	Supported. The port restarts 270 seconds a	ofter device connection loss.		
Power consumption	100-240V AC power adapter			
Lightning protection	Standard mode 6kV Differential mode 4kV			
Electrostatic discharge protection	Air discharge 10kV Contact discharge 8kV			
Maximum power capacity	65W			
Working temperature	-30°C60°C			
Permissible humidity level	10 - 90%			
Weight, kg	0.860			
Dimensions (WxDxH), mm	189.5 x 139.5 x 42			

¹ For more details, see the user manual for the device.

Warranty service:

- Three year warranty service from the date of sale.
- In case of the warranty card absence, the warranty period is determined from the date of sale.

