



8 Channel POE

Model	S-4POE
POE standard	1EEE802.3af/IEEE802.3at
POE specification	Port : 15.4w/25.5WIEEE802.3 af/at, Power Budget: 96W
POE type	End-span 1/2 (+), 3/6 (-); Mid-span4/5 (+),7/8 (-)
Network port	POE ports : 1 Connector : RJ45 Network :10/100M auto-sensing Cables : UTP cat.5e cable or above POE distance :100 m
Standard	IEEE 802.3 i 10 BASE-T; IEEE 802.3 u 100 BASE-TX; IEEE 802.3 X Flow Control; IEEE 802.3 af/at power over ethernet
Performance	Store-and-forward Packet forwarding rate: 0.6 Mpps /1.2 Mpps Packet forwarding rate: 0.8G (5 ports) /1.6 G (9 ports) Type: 10/100 Mbps auto-negotiation and auto MDI/MDI-x Buffer memory: 96 kb Address database table size: 3000 MAC address Network latency: Less than 20us for 64 byte frames in store-and-forward
Protection	IE 61000-4-2ESD + 15KV (air), ±KV (contanc) 8/20us 24 A 12 A
Safety	CE/LVD CE class B FCC part 15, class B VCCI class B C-tick
Operating temperature	-10°C ~ 55°C
Working tem	20°C ~70°C, 10 ~ 90%, working humidity no condensing
Watts	Less than 5W
Power	DC48V 2A

Connection Diagram

