

SC-E204-H

4 Port Industrial PoE Gigabit Ethernet Switch



- Standard: IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3z, IEEE802.3af/at;
- Provide 2x1000BASE-X and 2x10/100/1000BASE uplink ports, where in 1x1000BASE-X and 1x10/100/1000BASE-T are Combo ports;
- Provide 4x10/100/1000BASE-T adaptive ports, 1~4 ports of PoE switch support IEEE802.3af/at;
- Support port(Auto MDI/MDIX)function
- Standard DC port and green terminal port, support power adapter with different connectors and power;
- Redundant power design, support power hot backup;
- Fanless wavy metal shell with heat dissipation design ;
- Fast installation and easy operation, convenient for wall, din rail and desktop installation.

Introduction

4 ports Gigabit Ethernet PoE /HPOE switch is an unmanaged PoE 2 Ethernet uplink ports and 4 Gigabit PoE downlink Ethernet ports, wherein 1 optical and 1 Ethernet ports are Combo ports. The product supports PoE +/ PoE ++ high power network Dome, which could be widely used in security network video surveillance, network engineering and other occasions.

Specification

Model	SC-E204-H
Downstream Ports	4* 10/100/1000BASE-T (PoE)
Uplink Ports	2*1000BASE -X SFP Port and 2*10/100/1000BASE-T
Network Standard	IEEE802.3 、IEEE802.3u 、IEEE802.3ab 、IEEE802.3 z、IEEE802.3 X
Switch Capacity	14 Gbps
Throughput	10.4Mpps
Switch Processing Scheme	Store and Forward
Package Buffer	1Mbit
MAC Table	8K
PoE Standard	802.3af/at
PoE Type	End-span
Power Pin Assignment	1/2(+) , 3/6(-)
PoE Power Output	54V DC , First port support 60 watts (Maxim POE only) 2-4 ports support af/at standard
PoE Budget	150 watts
Lightning protection	6KV Execute : IEC61000 -4-5
ESD	6KV Contact discharge 8KV Air discharge Execute : IEC61000 -4-2
Power Supply	48~57V AC ; 50/60Hz
Power Dissipation	<150W(Including PoE)
Work temperature	-40° ~75°
Storage temperature	-40° ~85°
Humidity(Non-condensing)	5%-95%
Dimension (L×W×H)	163mm× 110mm× 46mm
Weight	530kg
Regulator	CE、FCC、ROHS