

PSW8-BT

8-port full gigabit BT POE switch



Features

- Port features: 8 10/100/1000Base-T POE ports (Data/Power)
- 1 10/100/1000Base-T uplink RJ45 port (Data)
- 1 1000Base-X SFP optical port slot (Data)
- Network port features: 1–8 ports 10/100/1000Base-T (X) automatic detection, full/half duplex MDI/MDI-X adaptive
- Backplane bandwidth: 20Gbps (non-blocking)
- Packet forwarding rate@64byte: 14.88Mpps
- MAC address table: 8K
- LED indicator: Power indicator: PWR (green); Data indicator: Link (yellow); POE indicator: PoE (green); Uplink port speed indicator: SPEED (green)
- PoE port: Ports 1–8 support IEEE802.3bt and are backward compatible with IEEE802.3af/at standard POE power supply
- Power supply pin: Default supports 1/2, 4/5 (+) & 3/6, 7/8 (–) 8-core power supply
- Maximum single-port PoE power: 95W, standard IEEE802.3af/at/bt, when 8 ports are used at the same time, the average power per port is up to 71W

Specifications

Total power/input voltage	600W AC (AC100–240V)	Storage temperature/humidity	–40~+80℃; 5%~95% RH non-condensing
Supporting power supply	built-in switching power supply	Appearance size (L*W*H)	440*181*44.5mm
AC	100~240V 50–60Hz 4.1A	Net weight/gross weight	<2.5kg/ <3.0kg
Working temperature/humidity	–20~+55℃; 5%~90% RH non-condensing	Installation method	desktop, 1U/19-inch cabinet installation

PWS16-BT

16-port full gigabit BT POE fiber optic switch



Features

- Port features: 16 10/100/1000Base-T POE ports (Data/Power)
- 2 1000Base-X SFP uplink optical port slots (Data)
- Network port features: 1-16 ports 10/100/1000Base-T (X) automatic detection, full/half duplex MDI/MDI-X adaptive
- Backplane bandwidth: 52Gbps (non-blocking)
- Packet forwarding rate@64byte: 26.78Mpps
- MAC address table: 8K
- LED indicator: Power indicator: PWR (green); Data indicator: Link (yellow); POE indicator: PoE (green); Uplink port speed indicator: SPEED (green)
- PoE port: Ports 1-16 support IEEE802.3bt and are backward compatible with IEEE802.3af/at standard PoE power supply
- Power supply pin: Default supports 1/2, 4/5 (+) & 3/6, 7/8 (-) 8-core power supply
- Maximum single-port PoE power: 95W, standard IEEE802.3af/at/bt, when 16 ports are used at the same time, the average power per port is up to 71W

Specifications

Total power/input voltage	1200W AC (AC100-240V)	Storage temperature/humidity	-40~+80°C; 5%~95% RH non-condensing
Supporting power supply	built-in switching power supply	Appearance size (L*W*H)	440*290*44.5mm
AC	100~240V 50-60Hz 6.6A) x 2	Net weight/gross weight	<5.0kg/ <5.8kg
Working temperature/humidity	-20~+55°C; 5%~90% RH non-condensing	Installation method	desktop, 1U/19-inch cabinet installation