

SWITCH

BCS[®]

BCS-B-SP08G02G

10 ports switch (8×PoE) Gigabit with 4 modes



- 10 ports switch PoE Gigabit
- 4 modes: AI VLAN, AI EXTEND, AI PoE, AI QoS
- Standard IEEE802.3 af/at
- Max power output 30W for single PoE port
- 8 ports PoE
- 2 ports RJ45 uplink
- Function MDI/MDIX
- Transmission do 250m
- Function VLAN
- Metal casing
- Power supply 52V DC 1.85A included



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10 ports switch (8×PoE) Gigabit with 4 modes

Ports	10 × RJ45 Gigabit (8 × PoE)
Ports Uplink (MDI/MDIX)	2 × RJ45
Transfer	10/100/1000Mbps half-duplex, full duplex, auto-negotiation
Standard	IEEE802.3 af/at
Pocket forwarding	14.8Mpps
Capacity	20Gbps
Max power output	30W for single port PoE (total 96W)
Mode AI VLAN	Ports 1, 2, 3, 4, 5, 6, 7, 8 isolated from 9, 10
Mode AI EXTEND	Porty 1, 2, 3, 4, 5, 6, 7, 8 transmission extended to 250m (cat5e, cat6)
Mode AI QOS	Quality Of Service – priority video pockets
Mode AI PoE	Monitoring ports supply PoE devices and automatic restart with power supply cut when not responding
Leds status	PWR(constant yellow): power supply LINK/ACT(green): device plugged in PoE(yellow): PoE power supply
PoE pin	1,2(+); 3,6(-)
Power	In: 100~240V AC 50/60Hz out: 52V DC 1.85A
Dimensions	184×94×27mm
Weight	0.8kg
Working environment	0°~40°C, 10%~90%RH

