

BCS-B-SP24G-2SFP-M

Index: **10760** GTIN13/EAN13: 5904890705883

URL: <https://bcs.pl/gb/poe-switches-/2954-bcs-b-sp24g-2sfp-m-5904890705883.html>



24-port managed PoE switch

- exPoE technology
- 24xPoE 1Gbps af/at
- 2x 1Gbps SFP uplinks
- Total power 150W
- Modes: standard/VLAN/extend/QoS/PoE



Description

24-port managed PoE switch, 4 operating modes: AI VLAN, AI EXTEND, AI PoE, AI QoS; IEEE802.3 af / at standard; Maximum power up to 30W for a single PoE port; 24 PoE 100Mbps ports; 2 RJ45 uplink Gigabit ports; 2 SFP Gigabit fiber ports; Management console RJ45 port; Built-in web-service; MDI / MDIX function; Transmission up to 250m; VLAN function; Reset button; Metal housing; Can be installed in a RACK 1U cabinet; Cooling fan inside the case; 100 ~ 240V AC power supply.

BCS-B-SP24G-2SFP-M

Product Details

Product	BCS-B-SP24G-2SFP-M
Product line	BCS BASIC
PoE ports	24×RJ45 1Gbps
Uplink ports	2×SFP 1Gbps
Managed	Yes
Management port	1×RJ45
Management functions	port conf, storm control, energy, poe, power, timing, poe ai, layer2, mac, vlan, link aggr, mstp, loop protection, dhcp snoop, igmp snoop, 802.1x, qos, acl, snmp, rmon, lldp, ntp set, anti attack, sys manage, user, service, conf man, firm upgr, diag
Standard IEEE	802.3af / 802.3at
Transfer	10/100/1000Mbps half-duplex, full-duplex, auto-negotiation, auto MDI/MDIX
Packet forwarding rate	38.688Mpps
Capacity	52Gbps
STANDARD mode	100m
VLAN mode	VLAN mode ports 1-24 isolated
EXTEND mode	EXTEND mode ports 1-8 support transmission 250m 10Mbps (cat5e, cat6)
QoS mode	QOS Quality Of Service - priority video pockets
PoE mode	Monitoring ports supply PoE devices and automatic restart with power supply cut when not responding
PoE pin	1,2(+), 3,6(-)
LED status	PWR(red): power supply connected, LINK/ACT(green): device connected, PoE(yellow): device powered from PoE, SYS(green blink): System status
PoE switch power	150W max 46W/port
Power supply	100~240V AC
Working environment	0°C~+40°C max 90% RH
Weight	2 kg
Casing	1U
Dimensions mm (W×D×H)	440×180×44mm