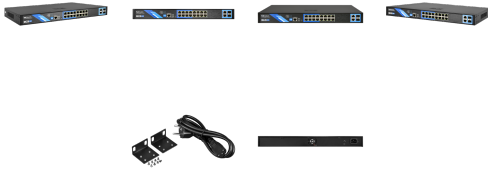


# BCS-B-SP1602G-2SFP-M

16-port managed switch (16 × PoE) 100Mbps + 2 × Gigabit (RJ45 & SFP) with 4 operating modes

Index: 8613  
 GTIN13/EAN13: 5904890705852

URL: <https://bcs.pl/gb/poe-switches-/1255-bcs-b-sp1602g-2sfp-m-5904890705852.html>



## Description

16-port managed switch (16 × PoE) 100Mbps + 2 × Gigabit (RJ45 & SFP) with 4 operating modes. Power supply: AC 100 ~ 240V. Dimensions: 440 x 180 x 44 mm.

## Product Details

<b>Product</b>	BCS-B-SP1602G-2SFP-M
<b>Brand</b>	BCS BASIC
<b>PoE ports</b>	16×RJ45 100Mbps
<b>Uplink ports</b>	2×RJ45 1Gbps / 2×SFP 1Gbps
<b>Managed</b>	Yes
<b>Management port</b>	1×RJ45
<b>Management functions</b>	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
<b>Standard IEEE</b>	802.3af / 802.3at
<b>Transfer</b>	10/100/1000Mbps half-duplex, full-duplex, auto-negotiation, auto MDI/MDIX

<b>Packet forwarding rate</b>	5.36Mpps
<b>Capacity</b>	7.2Gbps
<b>STANDARD mode</b>	100m
<b>VLAN mode</b>	VLAN mode ports 1-16 isolated
<b>EXTEND mode</b>	EXTEND mode ports 1-8 support transmission 250m 10Mbps (cat5e, cat6)
<b>QoS mode</b>	QOS Quality Of Service - priority video pockets
<b>PoE mode</b>	Monitoring ports supply PoE devices and automatic restart with power supply cut when not responding
<b>PoE pin</b>	1,2(+), 3,6(-)
<b>LED status</b>	PWR(red): power supply connected, LINK/ACT(green): device connected, PoE(yellow): device powered from PoE, SYS(green blink): System status
<b>PoE switch power</b>	150W max 30W/port
<b>Power supply</b>	100~240V AC
<b>Working environment</b>	0°C~+40°C max 90% RH
<b>Weight</b>	2.2 kg
<b>Casing</b>	1U
<b>Dimensions (W×D×H)</b>	440×180×44mm