

CM-SW08L2-G

8 Port POE Switch



Product Name	8 Port Full Gigabit POE Switch(8+2)
Product Model	BS-08G02GB
DATA PIN	1/2+ 3/6- ,4/5+ 7/8-
Power Supply Type	Build In, 1/2+,3/6-
PoE Output Power	30W
Connector	8*1000mbps POE port,2*1000mpbs SFP
Network Medium	Cat5 (UTP) or more
Technology	
Network Standards	IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x Flow Control IEEE 802.3af Power over Ethernet
PoE power	30W per port(IEEE802.3af/at). Wiring: Data & power provided over pairs 1/2 and 3/6 or 4/5 (+) and 7/8(-)
Processing types	Store-and-forward Half-duplex back pressure and IEEE 802.3x full-duplex flow control
Address database Table Size	8K MAC address
Buffer memory	48Kb embedded memory per unit
Backboard Bandwidth	20Gpbs Full duplex
Network Latency	Less than 20us for 64 byte frames in store-and-forward mode for 100Mbps to 100Mbps transmission
Power	
Input	AC 110-240V
PoE power consumption	30W per port(IEEE802.3af/at)
Overload current protection	Present
Mechanical	
Casing	Metal
Installation	Wall mounting/ Desktop
Interface	
LED Indicators	System: Power, PoE Maximum power Per port: Link, Activity, Speed, PoE active, PoE error
Environment specification	
Operating temperature	-10-55°C(32-104°F)
Storage temperature	-40-70°C(14-158°F)
Operating humidity	90% maximum relative humidity, non-condensing
Storage humidity	95% maximum relative humidity, non-condensing
Regulatory Approval	
ISO	Manufactured in ISO9001 facility
Safety	CE/CCC/FCC
Warranty	2 Years
Dimensions	202*140*45mm (L*W*H)
Weight	N.W:0.9Kg G.W:1.1Kg