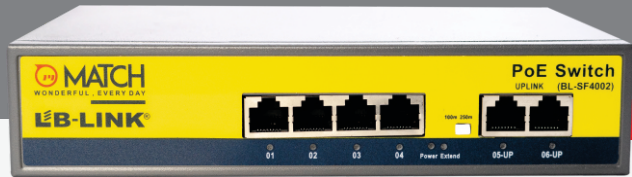


3 YEAR WARRANTY

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Wonderful, Every Day



AI Artificial Intelligence
SURGE PROTECTION

4 PORT POE SWITCH WITH 2 UPLINK PORTS

BL-SF4002

FEATURES

Transmission Rate: 10/100 Mbps | Communication Mode: Full-Duplex & Half-Duplex | Plug-and-play, simple set up, smart management, anti-thunder design



AI network self-healing (watchdog) function



6KV commo mode/4KV differential mode surge protection function



Switch Capacity 1.2Gbps



VLAN Mode up to 250m

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TECHNICAL SPECIFICATION

Standards	IEEE 802.3 10-BASE-T (Ethernet)
	IEEE 802.3u 100-BASE-TX (Fast Ethernet)
	IEEE 802.3x Flow control (Full-duplex flow control)
	IEEE 802.3af Power over ethernet
	IEEE 802.3at Power over ethernet
PoE Spec	PoE Standard: IEEE 802.3af/at Power over Ethernet / PSE PD classification identity
	PoE over current protection
	PoE circuit sorting protection
	PoE Power Output: Per Port 52V DC, Max. 30 watts (IEEE 802.3af/at)
	Power Budget: Max. 120W
	Power Pin Assignment: 1/2(+), 3/6(-)
Transmission Media	10 BaseT Cat 6 UTP/STP
	100M BaseTx CAT 6 UTP/STP
Filtering/Forwarding Rates	100Mbps port-148,000pps
	10Mbps port-14,880pps
LED Indicators	Per Port: Link/Act((Green),
	PoE Port:PoE in use(Orange)
	Power:PWR(Orange)
Network Interface	4 x 10/100Mbps RJ-45 PoE 1~4 Ports
	2x 10/100Mbps RJ-45 Uplink 5~6 Ports
Extend/ON	1~4Port 10Mbps POE+Vlan 250M ;5~6Port 10/100Mbps
Power Input	Input: 100~240V/AC, 50~60 Hz, 1A Internal Power Supply
Power Consumption	65Watts(Max)
Dimensions: (L x W x H) / Weight	185*124*44mm /1kg
Temperature	Operating: -5 ~ 45°C Storage: -20~70°C
	Humidity: 10~90%, Non-condensing
Certifications	CE/FCC

