

BSF61332U8

BayLan 8Port 10/100/1000Mbps (Giga) Switch



Features and Benefits

- Auto-negotiation supported on all ports
- Automatic MDI/MDI-X operation
- IEEE 802.3ab, 802.3u, and 802.3 compliance ensures compatibility with standards-based hubs, switches and cards
- Store-and-forward switching ensures error-free transmission
- Half- and full-duplex flow control prevents packets from being dropped under heavy loading
- Plug-and-play—nothing to configure
- "At-a-glance" LEDs for port and system status monitoring
- Desktop or rack installation

SPECIFICATIONS

Ports	8 10/100/1000Mbps STP/RJ-45 Auto MDI/MDI-X ports
Standards	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab
Communication Rate	10, 100, and 1000 Mbps
Communication Mode	Full or half duplex at 10/100 Mbps Full duplex at 1000 Mbps
Media Supported	10BASE-T: 100-ohm Category 3 or better twisted-pair. 100BASE-TX: 100-ohm Category 5 or better twisted pair. 1000BASE-T: 100-ohm Category 5/5e or 6 twisted-pair.
Indicator Panel	Power Ports: Link/Act, 1000M, 10/100M
Dimensions	196 W x 116 D x 36 H mm
Weight	0.62kg (1.378lbs)
MAC Address Table	8 K entries
Memory Buffer	768 Kbits per unit
Power Consumption	15 Watts
Input Power	12V, 1.25A
Temperature	Operating: 0 ~ 40 °C / 32 ~ 98 °F Storage: -40 ~ 70 °C / -40 ~ 158 °F
Humidity	10% to 90% non-condensing

Specifications are subject to change without prior notice with advancement in technology.