



# ALLNET ALL8445V3

## Unmanaged 5 Port Gigabit Switch, fanless

- 5x 10/100/1000Mbps RJ-45 Nway Ports
- MDI/MDI-x auto-crossover
- Full and half duplex on all ports
- Wire-speed filtering and forwarding rate

### Silent, compact and incredibly powerful!

The ALL8445V3 provides for small workgroups with high volume network data and the ideal basis on which to quickly transfer files in the network. Due to the non-blocking switching operation and the full-duplex mode are available on each port up to 2000 Mbit/s.

By the fanless design of the ALLNET ALL8445V3 is ideal for use directly in the office environment, because it eliminates annoying noise. The metal case makes the ALL8445V3 extremely robust.

The switch is compatible with the IEEE 802.3x standard and operates at Layer 2 basis. A total of 1K MAC memory and 9k jumbo frames ensure maximum performance in their network.

Art.-Nr.85267

Note: Product specification is subject to change without notice.

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Item	Specification
Switch-engine:	Layer 2-Switch, unmanaged
Switch-Type	Standalone
Switching-Ports	5x RJ45 10/100/1000BaseTX, Auto-negotiation
Expansion-Slots	None
Uplink:	on all ports available (Auto MDI/MDI-X)
cascadable:	Uplink
Full Duplex Mode:	Yes
Data transfer rate:	Wire-speed
Buffer Memory:	156 KB
Address-managment:	self learning
MAC address table:	1024
Filtering/Forwarding:	Wire-speed
Switching-Type:	Store-and-Forward
LED-Display:	Power Link Activity
Power input:	100 - 240VAC, external power supply
Power consumption:	5 Watt max
supported standards:	IEEE802.3 10BaseT IEEE802.3u 100BaseTX IEEE802.3x full-duplex operation and flow control
Case:	Plastic case
Dimension:	Width/Depth/Height: 190 x 85 x 10 mm Weight: 0,280 kg
Environment:	Temperature operarting: 0 ~ 40 °C Humidity operating: 10% ~ 90% (non-condensing) Temperature storage: -25 ~ 70 °C Humidity storage: 5% ~ 90% (non-condensing)
Marks:	CE; FCC Class A