ALLNET
ALL8056A

5-Port Fast Ethernet Desktop Switch

- *Fanless!*
- *128KB Buffer Memory*
- *1K MAC-Memory*
- *with magnetic feet!*

Art.-Nr. 893

This very compact switch is especially suited for using in SoHo environment. The five RJ45 network ports automatically detect the transmission rate of the connected devices (10 or 100Mbit/s). By the full-and half-duplex operation, a maximum of 200 Mbit/s per port available.

The compact design and the possibility of wall mounting the ALLNET ALL8056 can be installed very discreetly. In addition, the switch has four magnetic feet and can be as simply mount it on the desk foot.

Item	Specification
Switch-operation:	Layer 2-Switch, unmanaged
Switch-type	standalone
Switching-Ports	5x RJ45 10/100BaseTX; Auto-negotiation
Expansion slots	none
Uplink:	On all ports available (Auto MDI/MDI-X)
cascadable:	Uplink
Full Duplex Mode:	Ja
Data throughput:	wire-speed
Buffer Memory:	128 KB
Address-Management:	self-learning
MAC address table:	1024
Filtering/Forwarding:	wire-speed
Switching-type:	Store-and-Forward
LED-Indicators:	Power Link Activity
Power Supply:	100 - 240VAC, external Power Supply
Power consumption:	3 Watt maximum
supported standards:	IEEE802.3 10BaseT IEEE802.3u 100BaseTX IEEE802.3x full-duplex operation and flow control
Housing:	Plastic case
Dimension:	Width/Depth/Height: 145 x 85 x 10 mm Weight: 0,180 kg
Environment:	Temperature operating: 0 ~ 40 °C Humidity operating: 10% ~ 90% (non condensed) Temperature storage: -20 ~ 90 °C Humidity storage: 5% ~ 90% (non condensed)
Certificates:	CE; FCC Class A
Warranty:	36 months