

# 8 Port Gigabite Switch

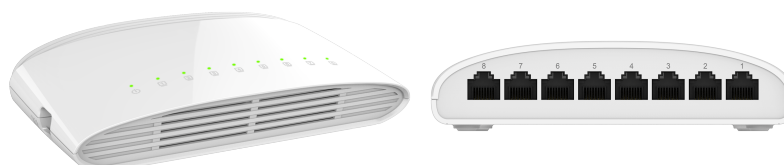


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Products, data sheets, documentation, MR12-SCHEMA-calculator: [www.schneid.at](http://www.schneid.at)

## 8 Port Gigabit Switch

Order number:	500.13834
Order code:	8 Port Gigabit Switch



*Das Bild kann vom tatsächlichen Produkt abweichen.*

### Overview:

Eight Gigabit Ethernet LAN ports for high-speed wired connections. 802.3 Energy Efficient Ethernet (EEE) enables lower power consumption during periods of low data activity and reduces power to a port when no link is detected. Adjust the power supply of a port by determining the length of the connected Ethernet cable. IEEE 802.1p QoS prioritizes traffic based on data type for optimal performance. The cable diagnostics feature quickly notifies users of the cable condition via product LEDs.

*\*For the specifications of our current products, please contact our hardware department.*

### Scope of delivery:

8 Port Gigabit Switch

### Technical specifications:

Intrastat Number	8517.62.00
Country of origin	EU/AT
Height, width, depth (in mm)	138x85x34mm
Weight in (in kg)	0,130
Operating temperature	0°C bis +40°C
Relative humidity	10 bis 90% (not condensing)
Supply	5 V/1 A Power Adapter
Degree of protection	IP30
Device interfaces	Acht 10/100/1000 Gigabit LAN-Ports
Standards	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3ab 1000BASE-T IEEE 802.3x Flow Control IEEE 802.1p QoS IEEE 802.3az Energy-Efficient Ethernet (EEE)
RAM Buffer	192 KB per device
Transfer method	Store-and-forward