



INLINE® NETWORK SWITCH 8-PORT

10 Gigabit Ethernet, 19“, Metal, Fan

- Genuine 10GbE performance for professional networks: Eight RJ45 ports with 10GBase-T enable maximum transfer rates for data-intensive applications.
- Maximum compatibility thanks to comprehensive standard support: Supports all common IEEE network standards from 10BASE-T to 10GBASE-T, including Auto-MDI/MDI-X.
- Robust metal housing with 19" mounting option: Ideal for installation in network cabinets or professional IT environments.
- Intelligent data handling with high MAC capacity: 16K MAC addresses, store-and-forward transmission and jumbo frame support for efficient traffic.
- Reliable continuous operation with active cooling: The integrated fan ensures stable operating temperatures even under full load.
- Jumbo frame supported
- Packet buffer: 12Mbit
- Packet forwarding rate: 119.04 Mp/s
- Transmission type: Store-and-forward
- Bandwidth: 160Gbit
- VLANs: 1-4094
- Dimensions (W x D x H): 320x210x45mm
- Weight: approx. 1.8 kg
- Power consumption: 100~240V AC, 50/60Hz, 12V DC, 4A
- Power consumption: max. 34 watts
- Fan: 12V, 0.48W, 4.8 CFM, 4000 rpm, approx. 35dBA, 40x40x20mm
- Ambient conditions: Operating temperature 0-40°C, storage temperature -40-70°C, operating humidity 10-90% non-condensing, storage humidity 5-95% non-condensing
- Scope of delivery: 1x inLine® 10 Gigabit network switch; 1x user manual (German/English); 1x power cable; 2x 19" mounting brackets; 10x screws for mounting brackets; 4x rubber feet

The inLine® 10 Gigabit Network Switch with eight RJ45 ports is the ideal solution for professional users who want to combine high bandwidth requirements with easy integration. With support for common network standards – including 10GBASE-T – as well as Auto-MDI/MDI-X and automatic speed detection, the switch offers maximum flexibility in daily operation. Store-and-forward technology ensures that damaged packets are not forwarded, while a MAC table with 16,000 entries and jumbo frame support efficiently manages even complex network structures. The robust metal housing and 19" rack mounting option make the switch ideal for server rooms, workshops or laboratories. Active ventilation ensures the necessary temperature balance and guarantees stable operation – even under permanently high loads. With a packet buffer of 12 Mbit and a switching capacity of 160 Gb/s, this device represents a future-proof expansion of your network environment.

- Chipset: RTL9303
- Standards: IEEE 802.3 (Ethernet), IEEE 802.3u (Fast Ethernet), IEEE 802.3ab (Gigabit Ethernet), IEEE 802.3bz (5G Ethernet), IEEE 802.3z (Gigabit Ethernet), IEEE 802.3ae (10G Ethernet), IEEE 802.3x Flow control
- Ports: 8x 10GBase-T RJ45, Auto-MDI/MDI-X
- LED indicators: Power supply, port status
- Network cable: 10BASE-T: UTP Category 3, 4, 5 cable or higher (\leq 100m); 100BASE-TX: UTP Category 5, 5e cable or higher (\leq 100m); 1000BASE-T: UTP Category 5e cable or higher (\leq 100m); 10GBASE-T: UTP Category 6a cable or higher (\leq 100m)
- MAC address table: 16K, automatic learning, automatic updates

Technical Data	
Article height:	4.5 cm
Article length:	32 cm
Article width:	21 cm
Design:	Desktop or rack/wall mounting
Fans:	Yes
Fibre optics:	No
Managed:	No
Max. supported data transfer rate:	10 Gb/s
Number of ports:	8
PoE:	No
Transmission speed:	10 Gb/s
Type of packaging:	InLine® carton without Euro perforation

Item No.	Type	EAN
32308A	19" Switch	4043718344161

If you have any further questions, please contact marketing@inline-info.com

www.inline-info.com/en/

Disclaimer

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