

# DIGITUS® 10" Gigabit 8-Port L2+ Managed PoE+ Switch

DN-95331

EAN 4016032464365



## L2+ managed Gigabit Ethernet PoE Switch 8-port PoE, 10 inch, 80W PoE budget

The DIGITUS® DN-95331 is a professional 8-port Gigabit PoE+ switch in a compact 10" form factor, developed for high-performance networks in corporate, security and building technology environments. With eight PoE+-capable RJ45 ports, the switch enables the central supply of IP cameras, WLAN access points, VoIP telephones or IoT components - each with up to 30 W per port (IEEE 802.3af/at). In contrast to simple PoE switches, the DN-95331 offers extensive L2+ management functions such as VLAN, QoS, IGMP snooping, link aggregation, port mirroring, security mechanisms and traffic control. This makes it ideal for professional installations in which networks need to be precisely segmented, secured and prioritized. The compact 10" design makes it the ideal choice for small technology distributors, wall-mounted housings or floor installations. Its fanless metal housing ensures reliable and silent continuous operation. The combination of PoE+, Gigabit performance and L2 management makes the DN-95331 an ideal basis for CCTV systems, digital building infrastructure, WLAN distribution and networked workplaces. Top USP: Managed PoE+ with comprehensive L2+ functions in a space-saving 10" format - ideal for professional CCTV & WLAN installations.

### Combines professional network security, VLAN segmentation and PoE+ supply in a compact and quiet 10" switch.

- Network & Performance
- 8 × 10/100/1000 Mbps RJ45 ports
- PoE standards: IEEE 802.3af/at (PoE+)
- Max. Power per port: up to 30 W (PoE+)
- Total PoE budget: 86W
- Auto MDI/MDI-X
- Non-Blocking Gigabit Switching
- Store-and-forward technology
- Gigabit speed per port
- Optimized for IP cameras, WLAN APs & IoT
- Stable data forwarding without packet loss
- Fanless - silent operation
- Robust metal housing
- Suitable for 10" network cabinets
- Compact design (typically approx. 250 × 150 × 42 mm)
- VLAN support (port-based / 802.1Q)

- Link aggregation (LACP support depending on model)
- IGMP snooping for multicast optimization
- QoS for prioritized network traffic
- Port mirroring for diagnosis
- Broadcast & Storm Control
- Traffic rate limiting
- Access control functions (depending on model)
- Web GUI
- SNMP (v1/v2c, depending on model v3)
- CLI / Telnet / SSH (depending on model)
- Firmware and configuration backup
- Design & assembly
- Completely fanless
- Metal housing
- Suitable for 10-inch rack mounting
- Weight: approx. 2 kg
- Electrics & environment
- Internal power supply unit, 100-240 V AC
- Total consumption depends on the PoE load (max. approx. 96 W)
- Operating temperature: 0-40 °C
- Storage: -10-70 °C
- Humidity: 20-85 %, non-condensing

### Attributes

- Number of ports: 8
- PoE Power budget: 80 W
- PoE standard: IEEE802.3at (PoE+)
- Ethernet speed: Gigabit
- Industrial usage: no
- Installation type: 10 inch, Desktop
- Managed: yes
- Outdoorsuitable: no
- PoE (Power over Ethernet): yes
- Protection against vandalism: no
- VLAN: yes

### Package contents

- DN-95331 Switch
- Power cable
- Quick start guide

## Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
<b>Packaging Unit Carton</b>	10	16.00	33.00	34.50	49.00	55,786.50
<b>Packaging Unit Inside</b>	1	1.60	7.00	24.00	32.00	5,376.00
<b>Packaging Unit Single</b>	1	1.60	7.00	24.00	32.00	5,376.00
<b>Net single without Packaging</b>	0	1.14	4.40	15.00	25.20	1,663.20

### More images:

