

DIGITUS 8- Port Gigabit PoE Networkswitch, Desktop, unmanaged, 60 W, af/at

DN-95357
EAN 4016032485926



8+2 Port GE PoE Switch 8 Port PoE 802.3at, 10/100/1000 Mbps + 2 Port GE

DN-95357 has a CCTV function for 250 meters of ultra-long-distance transmission. Users can choose to turn on or off the CCTV function. Improve network security and restrain network storms, facilitate management and maintenance, and meet the networking and access requirements of enterprises, communities, hotels. office networks, and campus networks.

CCTV function for 250 meters of ultra-long-distance transmission

- Interface: 10/100/1000Mbps auto-negotiation RJ45 port
- PoE standard: IEEE802.3af/at
- PoE port: 1~8
- PoE total: 60W
- Power supply: 65W
- Key function: CCTV
- PoE port output:Max 30W
- RJ45 PoE power supply: Mode A Anode1/2 Cathode3/6
- Indicator: PWR Green, LNK/ACT Green PoE Orange
- Network media: 10BASE-T: UTP category 3,4,5 cable ≤100m
- 100BASE-TX: UTP category 5, 5e cable ≤100m
- 1000BASE-T: UTP category 5, 5e cable ≤100m

- MAC Address Table: 2K, Automatic study, automatic updates
- jumbo frame: 9216Bytes
- Packet buffer: 2Mbit
- Transfer Mode: Store-and-forward
- Packet Forward Speed: 14.88Mpps
- Bandwidth: 20Gbps
- Device Dimension: 168*93*32mm
- green energy saving: Support IEEE802.3az
- mains input: 100~240V AC, 50/60Hz
- Operating Temperature: 0°C ~ 40 °C
- Storage Temperature: -40 °C ~ 70 °C
- Operating Humidity: 10% ~ 90% non-condensing
- Storage Humidity: 5% ~ 90% non-condensing
- Surge Protection: Common mode ±2KV, differential mode ±1KV
- MTBF: >50000 hour
- Electrostatic standard: Contact ±6KV, air ±8KV
- Industrial usage: no

Package contents

- PoE Switch
- User Guide
- Power Cord

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	10.33	46.00	25.40	41.40	48,371.80
Packaging Unit Inside	1	1.03	0.00	0.00	0.00	0.00
Packaging Unit Single	1	1.03	23.70	19.20	8.70	3,958.85
Net single without Packaging	1	0.82	23.70	19.20	8.70	3,958.85

More images:

