



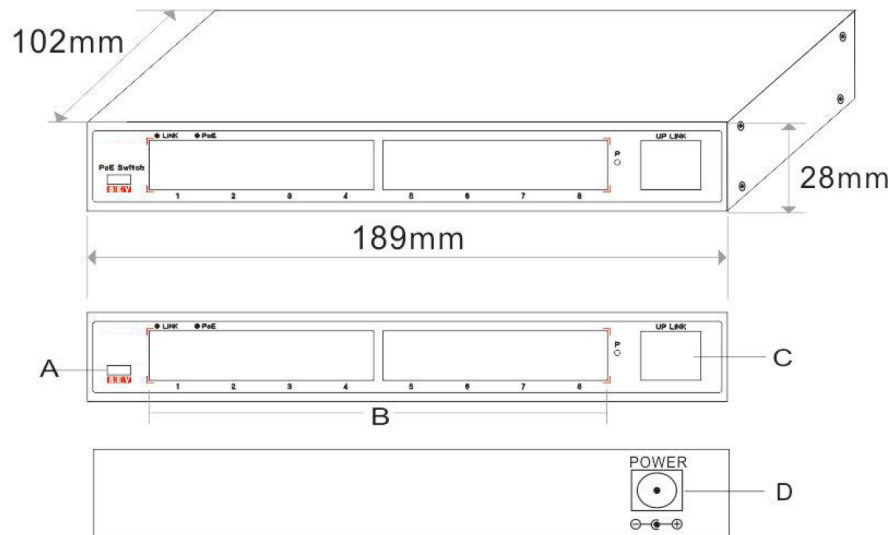
SWITCH 8P POE + 1P UPLINK 10/100
15,4W 802.3AF 130W TOTAL

Product Model

DN-POE-31008PL

Connector	8 * 10/100M Standard RJ45 PoE Ports + 1 * 10/100M RJ45 Uplink Port
Transfer Mode	Store-and-forward, Buffer Forwarding Rate: 1.34Mpps
Network Medium	10BASE-T: Cat3,4,5 UTP(≤100 meters); 100BASE-TX: Cat5e/6 or later UTP(≤100 meters);
Transmission Distance	100 meters; Under mode E, the transmission distance could be 250 meters for 10M port (1-8 port) .
Performance Specification	Bandwidth: 1.8Gbps (Non-blocking) Network Latency (100 to 100M bps): maximum delay less than 20 microseconds Buffer Memory: 1.25M MAC Size: 4K MTBF: 100,000 hours
Switch Mode Definition	Mode S: Disable all function. Mode E: Enable long transmission distance at 250 meters for all 10M ports(1-8 port). Mode V: Enable VLAN for all 100M ports(1-8 port).
Network Protocols and Standards	IEEE 802.3i 10BASET IEEE 802.3u 100BASETX IEEE 802.3x Flow Control IEEE 802.3af DTE Power via MDI IEEE 802.3at
LEDs Status	SYS: PWR EACH PORT: Connect, PoE Status
Power	Power Input: DC52 2.5A Total power: 130W
Dimension/ Weight	189 * 102 * 28mm
Working Environment	Operating Temperature: -20 ° ~ 55 ° C; Storage Temperature: -40 ° ~ 75 ° C; Humidity: 10% ~ 90%, non-condensing; Storage Humidity: 5% ~ 90%, non-condensing; Working Altitude: 3000 m (10,000 ft); Storage Altitude: 3,000 m (10,000 ft)
Radiation	FCC ClassA CE RoHs
Safety	CE Mark ,commercial CE/LVD EN60950

Dimension



- A. Multi-function Switch (S: Standard Setting, E:10M/250 Meters, V:VLAN)
- B. 8 * PoE Ports C. Uplink Port D. Power Input Port