SNCA-POE6

The SNCA-POE6, with PowerDsine PoE technology, offers a cost effective, fully IEEE 802.3af compliant solution to upgrade existing IP infrastructures with PoE, providing a maximum of 15.4 watts of power through each port and ensuring safe operation of any IEEE standard IP camera. The SNCA-POE6 provides PoE to IP security cameras and other Ethernet end-terminals to receive power, along with data, over standard Ethernet cables, leaving network infrastructure completely unaltered.

With the midspan's plug-and-play installation, they are easily and cost effectively implemented leveraging an existing Ethernet infrastructure while at the same time providing reliability and flexibility for future network upgrades.

SNCA-POE6 Features

– Safe & reliable power over existing Ethernet infrastructure
– 6 ports
– Plug-and-play installation saves time and cost
– Guaranteed uptime

* Dongles required

SNCA-POE6 Specifications

No. of Ports: 6

Pass Through Data Rates: 10/100/1000 Mbps

Power over Ethernet Output:
– Pin Assignment and Polarity: 4/5 (+), 7/8 (–)
– Output Power Voltage: 48Vdc
– User Port Power: 15.4 Watts
– Aggregate Power: up to 400W

Input Power Requirements:
– AC Input Voltage: 100 to 240 Vac
– AC Input Current: 0.5A @ 110-220Vac
– AC Frequency: 47 to 63 Hz

Dimensions:
– 438 mm x 272 mm x 44 mm
– 17.3 in. x 10.8 in. x 1.75 in or 1U

Weight: 8.8 lbs (4 kg)

Indicators:
– System Indicator: AC Power (Green)
– User Indicator: Channel Power (Green)

Connectors: Shielded RJ-45, EIA 568A and 568B

Environmental Conditions
– Operating Ambient Temperature: 32° to 104°F (0 to 40°C)
– Operating Humidity: Maximum 90%, Non-condensing
– Storage Temperature: –4° to 158°F (–20° to 70°C)
– Storage Humidity: Maximum 95%, Non-condensing
– Operating Altitude: –1000 to 10,000 ft. (–304.8 to 3048 m)

Reliability: MTBF: 100,000 hrs. @25oC

Thermal Rating: 190 BTU/Hr

Warranty: 1 year

Regulatory Compliance:
– IEEE 802.3af (PoE, PoH Type 1) RoHS Compliant, WEEE Compliant, CE

Electromagnetic Emission & Immunity:
– FCC Part 15, Class B
– EN 55022 Class B (Emissions)
– EN 55024 (Immunity), VCCI

Safety Approvals:
– UL/cUL Per EN 60950 GS Mark Per EN 60950
– GS Mark Per IEC 60950-1

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