ALTUSEN by ATEN

Power over the NET

PN0108

CN-6000
KN9116
PN9108
SN0108
SN0116

PN0108

LAN TCP/IP

Rack

Specifications:

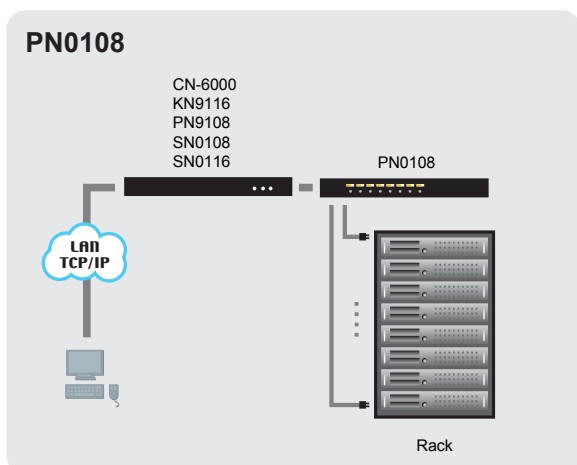| Function		Specification
Power Inlet		1 x IEC 60320/C14 (M)
Power Outlets		8 x IEC 60320/C13 (F)
I/P Rating (Total input)		100 ~ 120V AC; 50/60Hz; 12A (max)
		220 ~ 240V AC; 50/60Hz; 10A (max)
O/P Rating	Per Port	100 ~ 120V AC; 50/60Hz; 9A (max)
		220 ~ 240V AC; 50/60Hz; 9A (max)
	Total	100 ~ 120V AC; 50/60Hz; 11A (max)
		220 ~ 240V AC; 50/60Hz; 9A (max)
LEDs	Outlet Power	8 (orange)
	Remote Access	8 (green)
	Station ID	2 x 7 segment (yellow)
Connectors	PON In	1 x DB-9 (F)
	PON Out	1 x DB-9 (M)
	Safe Shutdown	8 x 6-pin Safe Shutdown Jack (F)
Switches	Power	1 x Rocker
	Outlet On / Off Remote On / Off	8 x Pushbutton
FW Upgrade		1 x 2 position slide
Reset		1 x Semi hidden
Power Consumption (No Load)		120V; 60Hz; 15W
		230V; 50Hz; 15W
Power Consumption (Maximum Load)		120V; 60Hz; 1440W
		230V; 50Hz; 2300W
Environment		Operating Temperature: 0 ~ 40 ˚C
		Storage Temperature: -20 ~ 60 ˚C
		Humidity: 0 ~ 80% RH
Housing		Metal
Weight		3.7 kg
Dimensions (L x W x H)		43.2 x 21 x .4.4 cm

Features:

- 8 individually addressable power outlets allow you to remotely reboot devices in your data center from anywhere in the world.
- Control up to 128 power outlets by daisy chaining 16 PN0108 units (max)
- Fully compatibility with Aten CN6000, KN9116, PN9108, SN0108, SN0116
- Easy to use Administration GUI (Java or Windows based) for configuring, controlling and monitoring each port.
- 2 levels of security
- Overcurrent protection and recovery for each AC outlet port
- Configurable power-on sequencing eliminates current overload allowing you optimize each circuit.
- Safe shutdown function provided via an additional COM port connection for 98SE/ME/NT/2000/XP/2003 systems
- Switch between local control and remote control by manually pressing R/LP button for each port
- Session timeouts can be set

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