

Aviosys IP Power 9258S-PING IP Power Network Power Control



Locatie **Noord-Brabant**
<https://www.advertentieX.nl/x-1087106-z>

Normaal ± 145 euro

± 10 STUKS BESCHIKBAAR.

BIEDEN PER STUK

Beschrijving:

Aviosys IP Power 9258S-PING Network Power Controller. Network power controller with 4 power outlet's. Controlled from any location via network (WAN/LAN) or Internet via web browser. Supply maximum up to 7A/250VAC or 10A/120VAC Power by international standard IEC320 Inlet/Outlet. Network server reboot, Web and Wap control.

Sometimes, when your not around, your devices/servers need to be turned on, or sometimes they just need a fresh boot!

Don't waste your time on this anymore and let the IP Power 9258 do the job !

What is PING ?

This is the "9258S-PING", it can be controlled webbased, but also performs automatic tasks by PING commands ! The new "Aviosys 9258S-PING" can ping automatically to other IP-devices (server, computers, etc), totally 4 pcs that are connected. When no reply from the devices, the 9258S-PING will automatically restart the corresponding power port for that device. Note : This function can of course only

be used with devices that can be 'pinged'. Ideal to reset your ADSL modem/router automatically. The IP 9258S-PING can be controlled over TCP/IP network using a web browser or Ethernet. No need for any programming skill. Each independent outlet can be switched on/off or Booted. The Aviosys 9258S-PING can supply maximum up to 7A/250VAC or 10A/120VAC. It has international standard IEC 320 Inlet/Outlet connectors that make it easy to use anywhere in the world using locally available IEC cables and adapters. Features:
 Network server reboot. This unit can do remote control to reboot power from a PC or Server at a remote site, so no need to send someone to get the job done at site. Saves time and manpower!
 Control via integrated web browser. Control via special PING commands. Network AC Power Control. This unit can control and operate the High Power switch on/off via Internet / Ethernet, even the Consumer Electronic 110V / 220V Products. Time Power Switch. The unit can be pre-set to time schedule to turn device power



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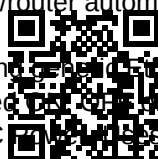
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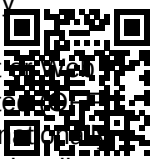
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On/Off thru Internet / EthernetWAP Mobile Phone Control. Use your GPRS cell phone via WAP to control devices
Open Code Customization, Source Code provided. You can fit commands in your own system application software
SDK - System Development Toolkit provided
Webpage (<http://>) Command - User can modify his own Webpage to command the IP Power 9258 with VB/VCFirmware always up to date via Internet update

Specifications

EC320 Connector design, 1 Male Inlet (power in) and 4 Female Power Outlet's (Power output switch via Ethernet)
Installs with standard PC power cords
Total power control up to 10A/120VAC, 10A/240VAC, 7A/250VAC
AC Power switch with power On/Off indication with light
4 pcs LED power switch status indicator
1 pce RJ45 port for Ethernet control
1 pce RS232 port for UART control
Dimension 220mm x 120mm x 45mm, metal case,
Operating Temperature: 0°C to +55°C; Controller dissipates 5 watts max

Network Functions

Web server design, can be used through the Ethernet or Internet network without computer
Support Security password identify to be sure system stability
Watchdog Timer and scheduler design, power can be booted by program
Online update firmware available if