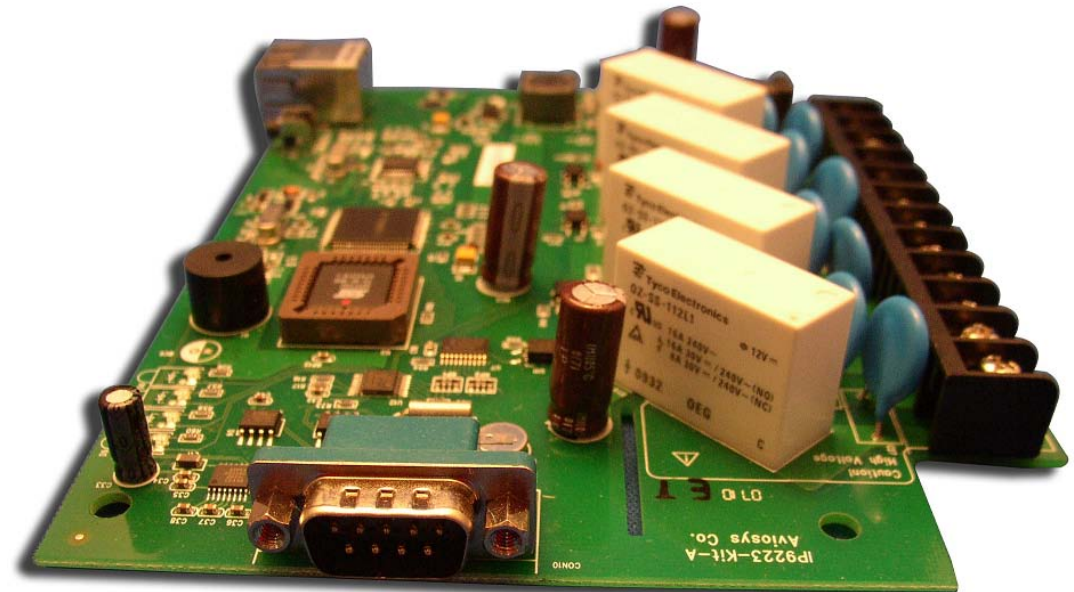


# IP Power Datasheet



- Digital Signage
- Kiosk Management
- Remote Power Management
- System Integration
- System Restore
- Power Management
- Smarthome and Automation



| Model Number   | 9258S/T  | 9258HP   | 9258WiFi   | 9258 DS  | 9258Pro  |
|--|--|--|--|--|--|
|  |  |   |                      |   |   |
|  | IP POWER 9258 S/T  | IP POWER 9258 HP   | IP POWER 9258 WiFi   | IP POWER 9258 DS   | IP POWER 9258 PRO  |
| <b>Applications</b>                                      | - Standard Remote Power Control<br>- Economical Solution                         | -Inrush current protection for T5 Fluorescent lighting<br>-Industrial Grade Design | -Inrush current protection for T5 Fluorescent lighting<br>-Industrial Grade Design<br>-Wireless design | -Inrush current protection for T5 Fluorescent lighting<br>-Industrial Grade Design<br>-1U Rackmount Design<br>- Integrated Hub | -Inrush current protection for T5 Fluorescent lighting<br>-Industrial Grade Design<br>-1U Rackmount Design<br>- Integrated Hub<br>-Voltage and Current Meter |
| <b>Hardware Specification</b>                            |  |  |  |  |  |
| Number of Outlets  | 4  | 4  | 4  | 8  | 8  |
| Outlet Type Available                                    | NEMA / IEC   | NEMA / IEC   | NEMA / IEC   | NEMA / IEC   | NEMA / IEC   |
| Relay Type   | X  | X  | X  | Dual Switch  | Dual Switch  |
| <b>Total Power</b>                                       | IEC 10A<br>NEMA 15A  | IEC 10A<br>NEMA 15A  | IEC 10A<br>NEMA 15A  | IEC 10A<br>NEMA 15A  | IEC 10A<br>NEMA 15A  |
| Max. Output Per Outlet                                   | 6A Per Outlet  | 6A Per Outlet  | 6A Per Outlet  | 6A Per Outlet  | 6A Per Outlet  |
| RS232 Ports  | 1  | 1  | 1  | 1  | 2 (1 High speed)   |
| Ethernet Ports   | 1  | 1  | 1  | 4 port hub   | 4 port hub   |
| Wireless Connectivity                                    | X  | X  | Wireless 802.11 b/g  | X  | X  |
| Dimensions L x W x H (mm)                                | 120 x 22 x 45  | 260 x 115 x 43   | 260 x 115 x 43   | 440 x 235 x 40   | 440 x 235 x 40   |
| Weight (grams)   | 1680   | 1380   | 1380   | 2460   | 2460   |
| Outer Casing   | Iron   | Iron   | Iron   | Reinforced Aluminum  | Reinforced Aluminum  |
| <b>Software Features</b>                                 |  |  |  |  |  |
| On / Off / Reboot  | On / Off   | On / Off / Reboot  | On / Off / Reboot  | On / Off / Reboot  | On / Off / Reboot  |
| Timer Delay  | Yes  | Yes  | Yes  | Yes  | Yes  |
| Email Notification                                       | Yes  | Yes  | Yes  | Yes  | Yes  |
| Watchdog (Ping Function)                                 | Optional (9258 Ping)   | Yes  | Yes  | Yes  | Yes  |
| Scheduler  | Yes  | Advance  | Advance  | Yes  | Yes  |
| Log Capability   | X  | Yes  | Yes  | X  | X  |
| Current and Voltage Meter                                | X  | X  | X  | X  | Yes  |
| Wake On Lan  | Yes  | Yes  | Yes  | Yes  | Yes  |
| Nameable Outlet Labels                                   | Yes  | Advance  | Advance  | Yes  | Yes  |
| Supported Web Browser                                    | IE / Firefox   | IE / Firefox   | IE / Firefox   | IE / Firefox   | IE / Firefox   |
| <b>System Integration and Power Management Platforms</b> |  |  |  |  |  |
| SNMP   | Yes  | Yes  | Yes  | Yes  | Yes  |
| Telnet   | Yes  | Yes  | Yes  | Yes  | Yes  |
| CGI HTTP Command   | Yes  | Yes  | Yes  | Yes  | Yes  |
| XML  | X  | Yes  | Yes  | Yes  | Yes  |
| RS232 Control  | Yes  | Yes  | Yes  | Yes  | One High speed Control   |
| IP Power Center (CNT)                                    | Yes  | Yes  | Yes  | Yes  | Yes  |

| Model Number   | 9268  | 9212 Delux  | 9223K  | 9280   | IP Sensor 9216   |
|--|---|---|--|--|--|
|  | <br>IP POWER 9268 / 9268 SE | <br>IP POWER 9212 DELUX | <br>IP POWER 9223K | <br>IP BOOT MANAGER 9280 | <br>IP SENSOR 9216 |
| <b>Applications</b>                                      | -RF Wireless Design 1<br>Master device can<br>control up to 4 wireless<br>receivers                         | - 8 Digital Input control 8<br>Digital Output via IP  | - Bareboard device for<br>industrial grade system<br>integration<br>- Higher Voltage Design          | - On / Off / Reboot up to 8<br>PC's or servers<br>- Compatible with standard or<br>low profile servers.    | - Monitor Voltage, Current<br>and Temperature remotely   |
| <b>Hardware Specification</b>                            |   |   |  |  |  |
| <b>Number of Outlets</b>                                 | 4, 8, 12, 16  | 8DI / 8DO   | 4 Relay NC / NO  | 8 PCI Slot Cards   | 16 Digital Input   |
| <b>Outlet Type Available</b>                             | IEC   | NEMA / IEC  | X  | X  | 2 Temperature Sensors<br>3 Voltage Sensors   |
| <b>Total Power</b>                                       | IEC 10A - 40A   | 5V 1A<br>Power Adapter  | 220-250V 40A<br>100-120V 60A   | 12V 1A<br>Power Adapter  | 12V 1A<br>Power Adapter  |
| <b>Max. Output Power Per<br/>Outlet</b>                  | 6A Per Outlet   | Voltage: 240 VAC, 60VDC<br>Current: 12A AC/DC   | 10A Per Relay  | X  | X  |
| <b>Power Over Ethernet</b>                               | X   | X   | X  | 802.11af (Optional)  | X  |
| <b>RS232 Ports</b>                                       | 1 (Receiver)  | 1   | 1  | 1  | 1  |
| <b>Ethernet Ports</b>                                    | 1   | 1   | 1  | 1  | 1  |
| <b>Wireless Connectivity</b>                             | RF 433/315 MHZ  |   |  |  |  |
| <b>Dimensions L x W x H (mm)</b>                         | Master: 75x120x25<br>Receiver:115x260x45  | 80x120x25<br>Per Unit   | 130x160x25   | 120x260x45   | 120 x 22 x 45  |
| <b>Weight (grams)</b>                                    | Master: 264<br>Receiver: 923.4  | 1660  | 600  | 2600   | 1380   |
| <b>Outer Casing</b>                                      | Iron  | Iron  | X  | Iron   | Iron   |
| <b>Software Features</b>                                 |   |   |  |  |  |
| <b>On / Off / Reboot</b>                                 | On / Off  | On / Off  | On / Off   | On / Off / Reboot  | X  |
| <b>Timer Delay</b>                                       | X   | X   | Yes  | X  | X  |
| <b>Email Notification</b>                                | Yes   | Yes   | Yes  | Yes  | Yes  |
| <b>Scheduler</b>   | Yes   | Yes   | Yes  | Yes  | Yes  |
| <b>Log Capability</b>                                    | Yes   | X   | X  | X  | X  |
| <b>Wake On LAN</b>                                       | X   | X   | Yes  | X  | X  |
| <b>Nameable Outlet Labels</b>                            | Yes   | Yes   | Yes  | Yes  | Yes  |
| <b>Supported Web Browser</b>                             | IE / Firefox  | IE / Firefox  | IE / Firefox   | IE / Firefox   | IE / Firefox   |
| <b>System Integration and Power Management Platforms</b> |   |   |  |  |  |
| <b>SNMP</b>  | X   | Yes   | Yes  | X  | Yes  |
| <b>Telnet</b>  | X   | Yes   | Yes  | X  | X  |
| <b>CGI HTTP Command</b>                                  | Yes   | Yes   | Yes  | Yes  | Yes  |
| <b>RS232 Control</b>                                     | X   | Yes   | Bi-Directional Control   | X  | X  |
| <b>IP Power Center (CNT)</b>                             | Yes   | Yes   | Yes  | Yes  | Yes  |