## **ALPHA**



A discreet 1U (44.5mm) high rack width component, offering full system control of connected electronics through RS232, LAN and over WiFi through a secure online interface and dedicated codex for Control 4 and Crestron. Alpha features eight C14 IEC output sockets along with RS232 via traditional and USB ports, LAN Ethernet port for WiFi control and antenna supporting wireless connection. Alpha protects connected equipment up to 40000A. Input power is via standard IEC C15/16 connection.

- Name each outlet with connected electronics
- Turn on / off each outlet independently
- Remote reboot and sequential start-up
- Programmable delay times between each outlet upon start-up
- Control each outlet independently with date and time start-up

- Combine two or more units into named groups
- Manage power usage and overview power consumption
- Protection against power surges and voltage spikes
- Control through RS232, LAN and over WiFi

## **SPECIFICATIONS**

Output sockets:	8
Outlet socket style:	C14 IEC
Mains voltage:	100-240V / 50-60Hz
Amperage:	10A
Total (continuous) power:	2300W (230V) / 1150W (115V)
Protection rating:	40000A
Dimensions:	448 x 180 x 44.5mm (W x D x H)



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