

REMOTE POWER SWITCH



ELIMINATE YOUR POWER CYCLE SERVICE CALLS!

Automated, scheduled, and/or remote management for power cycling your equipment.

\$75.00

With **NO** Monthly Recurring Fees

FROM THE REMOTE POWER SWITCH:

Automatically reboot the locked device. The RPS pings the assigned IP address one time each minute, if the equipment has not responded after 10 attempts the RPS will turn off the Outlet for 10 seconds and then turn the Outlet back on.

FROM OUR WEBSITE:

Reset Outlet A Off/On
Reset All Outlets Off/On
Turn Outlet B On

Reset Outlet B Off/On
Turn Outlet A On
Turn Outlet B Off

FROM EMAILS AND TEXTS:

From authorized emails you can Reset and turn On/Off all outlets.
From authorized cell numbers you text to Reset and turn On/Off all outlets.

SPECIFICATIONS



General:

Output:	2 - NEMA5-15/20R Receptacle/Outlet
Input:	IEC320 C14 Inlet; Enclosed NEMA5-15P Power Cord 1.8 meters long
Reset:	Press reset hole by clip
Protocols:	TCPIP, SNMP, DHCP, UDP
Outlet Control:	Individual, Group, Schedule, Auto Ping
Event Alert:	Email, Trap

Communication:	Reset Indication:	Yellow LED
	Power Status:	Red LED
	Output Status:	Green LED
	Network:	RJ45 for Ethernet

Operation:	Nominal Voltage:	115v
	Voltage:	100V to 127V full range
	Frequency:	50/60HZ full range
	Max. Output Current:	15 AMP
	Temperature:	0 - 40 Celsius degree
	Humidity:	0% to 90%
	Size:	4.7 x 4 x 1.6 inch
	Weight:	1 lb
	Regulatory Approvals:	CE, FCC part 15 Class A, ICES-003, PSE