

Features & Benefits

Features	Benefits
Circuit Breaker	Protect the devices from damage caused by overload or short circuit.
Digital True RMS Current Meter	3-Digit LED monitors the aggregate current draw per power distribution unit.
DHCP & SSL Indicator LED	Indicates the SSL and network connection status
Load Indicator LED	Indicates overload and warning conditions based on the user-defined alarm thresholds. Alerts users of potential overloaded circuits.
Remote Management Protocols	Allows users to access, configure, and manage units from remote locations to save valuable time.
Remote Individual Outlet Control	Remotely turn outlets off that are not in use (prevent overloads) or recycle power to locked-up equipment to minimize costly downtime.
Power Delay	Allows users to configure the sequence in which power is turned on or off for each outlet. This helps avoid in-rushes at start-up, which can cause overloaded circuits and dropped loads.
Alarm Thresholds	Define alarm thresholds in order to avoid overloaded circuits. Network and visual alarms inform the user of possible problems.
Event Alert	Alert users of possible problems via email, trap or audible alarm.

Competitor Analysis

Features	Dynapower USA	APC	Tripp Lite	CyberPower
Circuit Breaker	v	v	v	v
Digital True RMS Current Meter	v	v	v	v
DHCP & SSL Indicator LED	v			
Output Status	v		v	v
Remote Management Protocols	v	v	v	v
Remote Individual Outlet Control	v	v	v	v
Power Delay	v	v	v	v
Alarm Thresholds	v	v	v	v
Event Alert	v	v	v	v