Feature Comparison

Product Feature		PWR-RMT-RBT-LC	PWR-RMT-RBT-515R-LC
Input Connector		IEC 320 C14	IEC 320 C14
Output Connector		IEC 320 C13	NEMA 5-15R
Power		105 to 240 VAC at 50 or 60 Hz	125 to 250 VAC at 50 or 60 Hz
Fuse		N/A	10A
Remote Power Control Options		4-Options	4-Options
	On	✓	✓
	Off	✓	✓
	Reboot	✓	✓
	Auto-Schedule	✓	✓
Control Methods		3 Methods	2-Methods
	Web-Interface	✓	✓
	Telnet	✓	N/A
	DxP (Dataprobe-Exchange Protocol)	✓	N/A
	iPhone/Android App	N/A	✓
Ethernet Ports		10/100 Base-T	10/100 Base-T
Monitor (Ping) IP Devices		✓– up to 2 network devices per unit	N/A – Checks network connection and can automatically reboot device if there is no response
	Local Ping	✓– automatically reboots device if there is no response	N/A
	Remote Ping	✓– pings a remote host and powers up alarm or connected device when there is no response	N/A
Protocols Supported		HTTP, TCP/IP, DHCP, Auto-ping TCP, Telnet, DxP	HTTP, TCP/IP, UDP, Dynamic DNS, DNS Client, DHCP
Operating Temperature		32 to 122°F (0 to 50°C)	32° to 140° F (0° C to 60° C)
Operating/storage relative humidity		Unspecified	10 to 90% non-condensing RH
Cables Included		• 6 ft (2m) CAT5 cable • PWR-RMT-RBT-LC: 12A US line cord and extension cord • PWR-RMT-RBT-LC10A: 10A country-specific line cord and extension cord	• 6 ft (2m) CAT5 cable • 10A US line cord and extension cord
Dimensions WxDxH		2.0x3.2x4.2 in (60x82x107 mm)	3.63x3.38x2.38 in (92x86x60 mm)
Regulatory Approvals		CE, UL, cUL, FCC, RoHS	FCC
Expandable		✓	✓
	Web-Interface	Control unlimited number of units	N/A
	iPhone/Android App	N/A	• Control unlimited number of units (restricted by storage space) • Up to 4 devices can control one unit