REMOTE POWER MANAGEMENT

Smart Remote Power Monitoring 12 Amp, Two Outlets (IEC320 C13) (NEMA5-15R), Power input 85~264VAC 47~63Hz, Consumption Efficiency 4.5 W Support: SNMP V1/V2c/V3, SNMP Trap, SSL, HTTP.

Model: BMS220

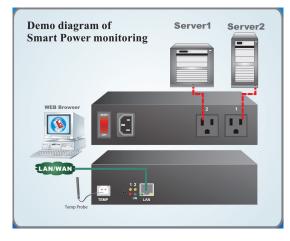
- Control Power Switch of Remote Equipment via network to replace the presence of the personnel.
- By brief message and email warning to practice the instant surveillance and warning to important equipment.
- Support Power Start sequence setting to prevent all of switches from starting simultaneously to cause sudden overloading and effect equipment working.
- Provide 2 sets of accounts and passwords for your own setting to manage different power switches.
- Record user operating and abnormal message to provide user of checking the evens afterwards.
- Provide remote net firmware to renew the function.
- It is equipped with overloading electric breaking protector to avoid overloading to cause device damage.
- Pre-set Switch Power on Delay and arrange the working schedule for power supply.
- IP and MAC filtering to restrict the operation computer of devices.
- SNMP (V1/ V2/ V3) and SNMP Trap support.
- Support Web API (JSON format control) and SNMP control. Administrator can develope his own control softwares.
- Supports Https to encrypted data during transmission and authenticated by digital certificate.
- Supports Email encryptions, eg. gmail and hotmail.
- Suppoorts built-in temp detect and able to add extenal temp probe.
- Supports Real Time Clock (RTC).

SPECIFICATIONS:

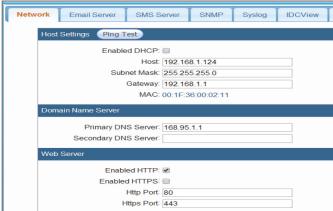
Specs	2 Port Series		
Power Plug Set	IEC320 C13, NEMA5-15R		
Max. Main Output Current	12 Amp		
Power Input	85~264VAC 47~63Hz		
Power Frequency	50 - 60 HZ		
Operating temperature	0 - 35°C		
Operating Humidity	0 - 90%		
Storage temperature	-25 - 65 °C (-13 - 149 °F)		
Dimension	178 x 123 x 44 mm (W x D x H)		
Machine Net Weight	0.75 KG		

Event Record					
Ф 🖯 🗑					
	Time 💠	Туре		Message	
1	1970-01-01 08:01:26	•	User[admin][192.168.1.205]login		
2	1970-01-01 08:00:28	•	Reboot software		
3	1970-01-01 08:22:40	•	User[admin][203.73.72.34]logout		
4	1970-01-01 08:22:38	•	User[admin][192.168.1.205]login		
5	1970-01-01 08:22:28	•	User[admin][203.73.72.34]login		
6	1970-01-01 08:15:28	•	User[admin][192.168.1.213]login		
7	1970-01-01 08:15:25	•	IP[192.168.1.213]try to account[admin] login		
8	1970-01-01 08:00:28	•	Reboot software		
9	1970-01-01 08:00:53	0	User[admin][192.168.1.213]login		
10	1970-01-01 08:00:28	0	Reboot software		
Accoun	t		User Level	Modify	
admin		,	Administrator	₽	
Test			General	1	











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