

SC-PWR0808E-115W-12V

Power Manager Device

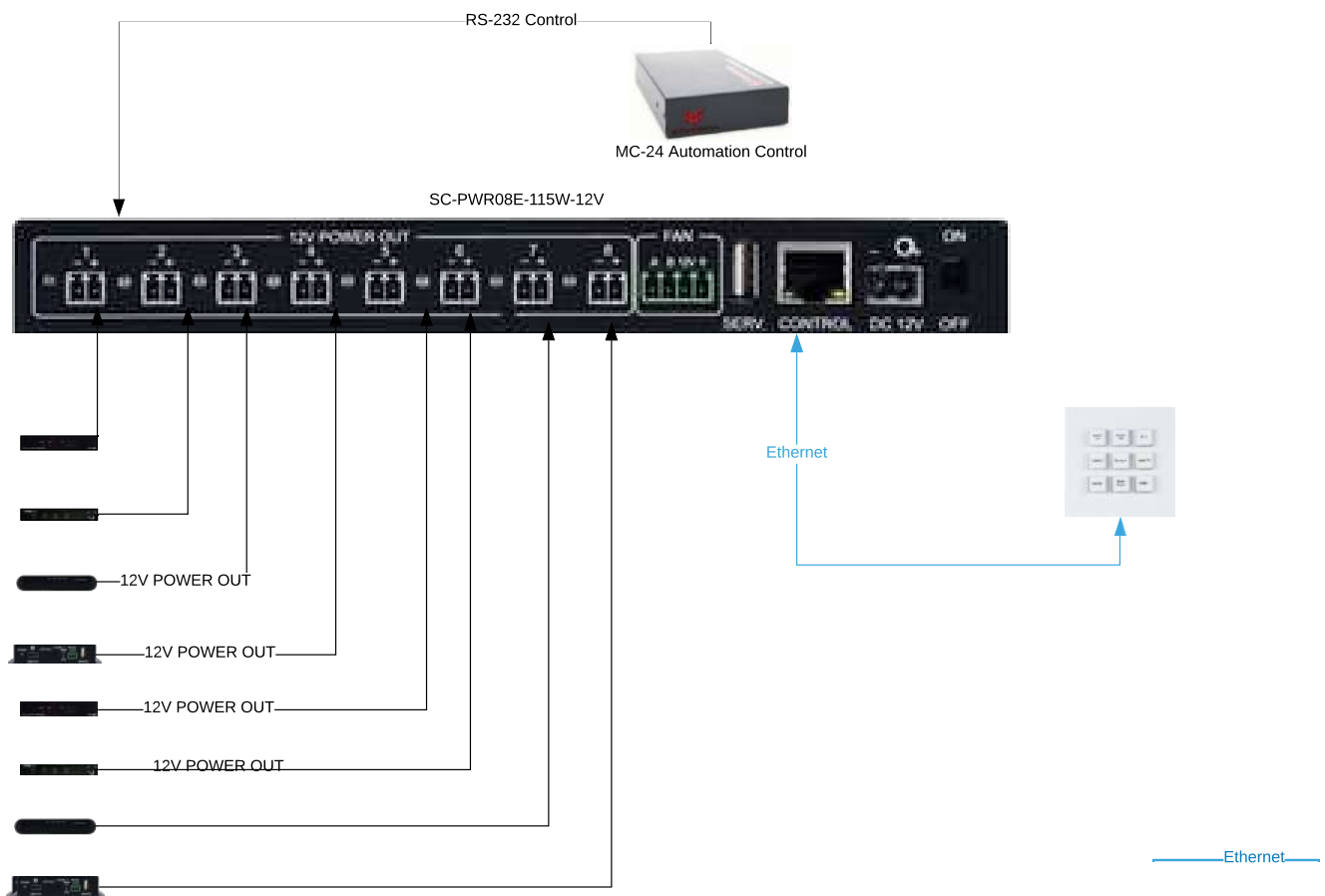


- Supports 115 W
- 8 Power Output
- WebGUI and power analysis

SC-PWR0808E-115W-12V voltage control power manager device is an ideal for meeting rooms, conference rooms or VIP rooms

Features

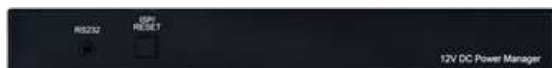
- 1 Voltage controlled current management feature
- Supports 12V on each output
- Supports 2 pin 3.5mm 8 power output connection
- 115 W of total power provided across all 8 outputs
- Supports 115200 bps
- Ability to schedule power changes
- Controlled with Telnet and WebGUI



Technical Specifications

SC-PWR08E-115W-12V

Input and Output	
Outputs	8 x 12V DC (2-pin Terminal Block) 2 x 12V DC (4-pin Terminal Block)
Output Features	2-pin Terminal Block and 4 pin Terminal Block
Network Features	
Ethernet	1x RJ45
IP Address Features	DHCP, Fixed IP
Management Features	
Hardware Software Upgrade	USB
Management Options	WebGUI, RS232
General Features	
Power Connection	12V/12.5A DC
Working Temperature	0°C~ +40°C
Humidity Range	20% ~ 90%
Storage Temperature	-20°C~ +60°C
ESD Protection	±8kV (air gap discharge) ±4kV (connection discharge)
Dimensions	211.5mm x 116.5mm x 24mm - W/D/H
Weight	285g
Power Value	150W
Mounting Type	Desktop
Certifications	
EU/US	DoC
Package Details	
Dimensions (packaged)	215.5mm x 120mm x 30mm - W/D/H
Weight (packaged)	300g
Package Content	1 x SC-PWR08E-115W-12V, 8 x 12V Power Cable, 8 x 2 pin Power Adapter ,1 x 3.5mm 9 pin Adapter Cable, 12V/12.5A DC Power Adapter and Power Cable, 1 x User Manual



Front View



Rear View