

EMPS-3808 Power Sequencer



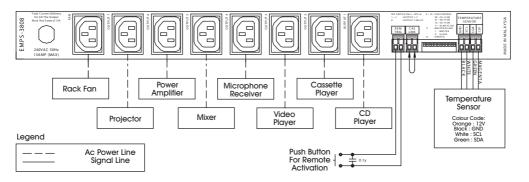
The EMIX Power Sequencer is designed to provide for sequential power-up and power-down of connected audio/visual equipments. The sequential powering up begins from equipment 1 (output 1) to equipment 7 (output 7) in ascending order. The de-activation process begins in descending order from equipment 7 to equipment 1. Through the dip switch settings, the Power Sequencer can be configured to suit various different situations.

Features

- > Power Sequencing for 7 Equipments
- > Remote Activation/Deactivation
- > Real Time Temperature Display
- > Button Locking

Model	EMPS-3808
Main Supply Voltage	24VDC~50/60Hz
Output Voltage	240VAC
Load Per System	13A
Load Per Output	5A
Output Connector	Female lec Socket (10A Rating)
Surge Protection	E~L~N Protected
Maximum Cascading Unit	2 Units
Switch On Sequence	Output 1 to 7
Switch Off Sequence	Output 7 to 1
Step Timing	2 Seconds
Delay Off Output	Output 7 (Selectable)
Delay Off Timing	2 Minutes
Temperature Sensor Accuracy	±1°C
Fan Output	240VAC
Fan On/Off Control	Temperature Dependent (Selectable Temperature Threhold)
Remote Activation	Via External Dry Contact
Switches	2 Push Button (Lock, ON/OFF)
Indicator	5mm LED Output Status (X 7) 5mm LED Fan Status 5mm LED Lock Status 5mm LED Main
Dimension (W x H x D)	443 x 44.45 x 180mm
Weight	2.9kg

Schematic Diagram





^{*}Specifications and design are subjected to change without notice for improvements.