

# PS-8 SERIES



## PS-8 POWER SEQUENCER

System protection device  
Voltage control



Power sequencer PS-8 is a dedicated device used together with advanced audio systems of our company. It is used to limit inrush current when the audio system is turned on and it eliminates acoustic bangs when the system is turned on or off. Additionally, it is equipped with passive filter RLC which eliminates power network disruptions. The device has clear display which shows current parameters such as: the status of outputs, voltage level, date or hour. It allows to set the timing of switching on/off of particular outputs and the function of time planning of switching. The device is user friendly.

## GENERAL SPECIFICATION

Technical Data	PS-8
Voltage and frequency	100 – 240 V, 50 Hz
Supply outputs	8, type SCHUKO
Maximum current of single output	13 A
Total maximum supply current	30 A
Delay on/off power outputs	0-999s
Power supply filter	Yes built-in
Timing functions	On/off on given date or hour
Setting save function	Yes, 8 presets
Display	2" colour LCD screen
Work temperature	from -5°C to +40°C
Dimensions width/height/depth [mm]	443 x 265 x 90
Weight [kg]	5kg