

Highlights:

- Sequential power on/off
- AUDAC Touch™ compatible via TCP/IP and RS-232
- Manual control
- Daisy-chaining possible
- Voltage & current monitoring
- Overcurrent and short circuit protection by 16A circuit breaker
- Male Schuko (CEE7/7) connection cable
- 2.5 meter connection cable (3 x 2.5mm²)
- Front USB charging connection
- Integrated overvoltage protection type 3 (with monitoring)
- Double-pole switching
- High inrush current relays



The PSQ108 is an intelligent power sequencer with 8 x IEC C13 outputs which can be remotely switched using AUDAC Touch™ via TCP/IP or RS-232 connection. It also features front controls for manual control. Several PSQ108 devices can be daisy chained together so that only one IP address is needed for controlling all units. The sequential power on/off function reduces the inrush current of the connected devices when power is turned on and by using the configurable delay times, the order in which the devices turn on can be set. Other features include short circuit and overcurrent protection by means of a 16A circuit breaker, a voltage and current display and a front USB charging port (max 1000mA).



Product Features:

Dimensions	483 x 44 x 354 mm (W x H x D)
Unit height	1 HE
Weight	5.05 kg
Power handling	230 V AC ~ 16 A / 3680 W (input) 230 V AC ~ 10 A / 2300 W (per output)
USB	power handling: 5V DC / 1000mA Max
Connection	Male Schuko (CEE 7/7) input connection
Cable length	2.5 m