Professional Audio

Electronics

1.Main functions of timing device:

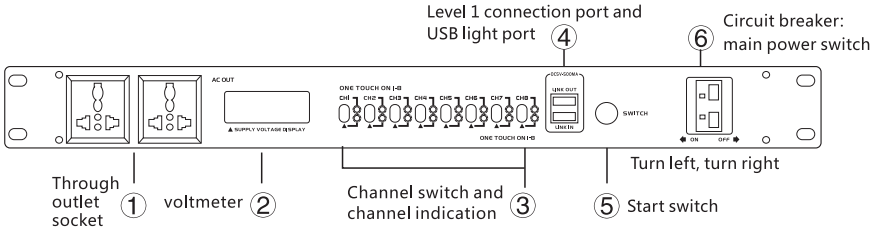
This product is suitable for audio engineering, television broadcasting system, computer network system and power facilities, etc.The power timing device can start the equipment one by one from the front stage to the back stage, and turn off the power supply one by one from the back stage to the front stage.

2. Main parameters of timing sequence:

- Input power supply: AC 90V ~ 260V 50HZ-60Hz
- Control capacity: The maximum output current of each channel is 30A
- Control number: total 8 controlled outputs
- Timing interval: one second between each path
- Size: 430mm X 218mm X 48mm
- Unit weight: 3.8kg

3. Description of function keys:

1. Front panel of timing device



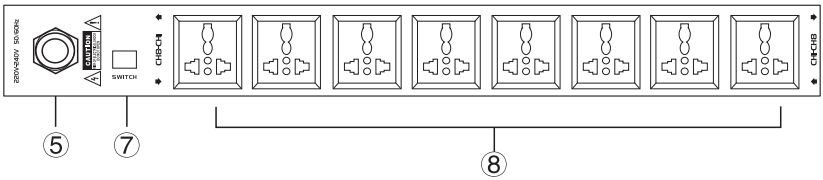
Channel indicator light: it shows the working status of 1-8 power socket. When the green light is on, it means that the socket corresponding to the channel has been powered on. When the red light is on, the corresponding socket is cut off.

Stage connector: When two timing devices are online, the OUT port is connected to one, and the IN port to one.

Start switch: Press the switch, the blue light flashes to start, and the blue light will be on long after starting

Main power switch: When the timing device is not in use, please close he circuit breaker and cut off the main power to ensure safety.

2. Back panel of timing sequence: (Input power cord: red wire, blue zero wire, yellow ground wire)

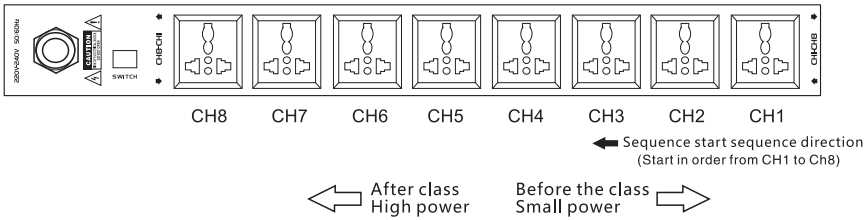


Timing device power cord: connect to knife switch or air switch with sufficient power reliably

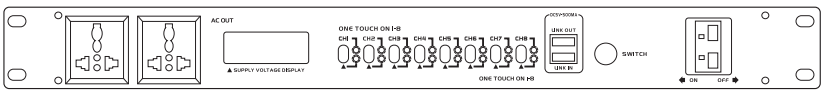
Output socket: 1-8 channel power output socket

External control switch: connect the switch with lead wire to realize external control timing sequence

4. Timing sequence Connection:



When the timing device is turned on, the electrification sequence starts one by one from CH1-CH8; Generally, the starting sequence of electric power system is starting one by one from small power to large power equipment, or starting one by one from the former to the latter. In actual use, please insert the output socket of the corresponding number of the timing device according to the actual situation of each electrical equipment.



Warning: 1. Timing devices must be well grounded for safety.

2. There is pressure of separation inside the machine. Do not open the cover by yourself.
3. Please do not overload for a long time. If you need more powerful products, please contact the dealer.