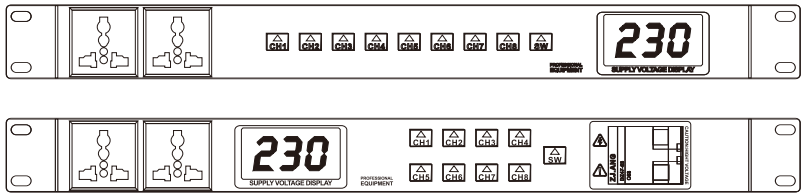
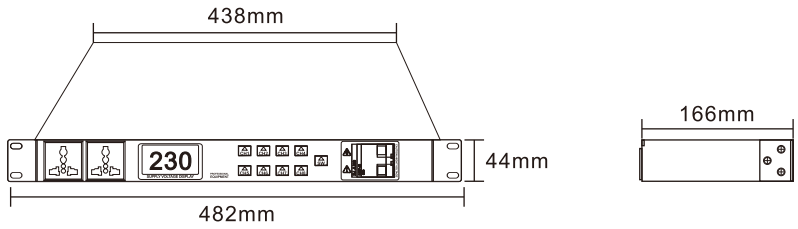
POWER SEQUENCE CONTROLLER



OWNER'S MANUAL

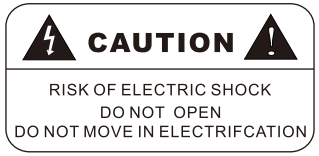
technical specifications:

Channel number	8
Adjuvant channel number	1
Loading per channel	220v/30A,6600W/channel
Sequency time per step	1 sec
Indicator	Power/Channel on
Output connector	Universal connector
Power	220V/50Hz, Grounded wire is needed.
Dimension	483mmX66.5mmX185mm
Weight	2.85kg
Warranty	1 Year



WARNING:

To prevent fire or shock hazard, do not expose the unite to rain or moisture.

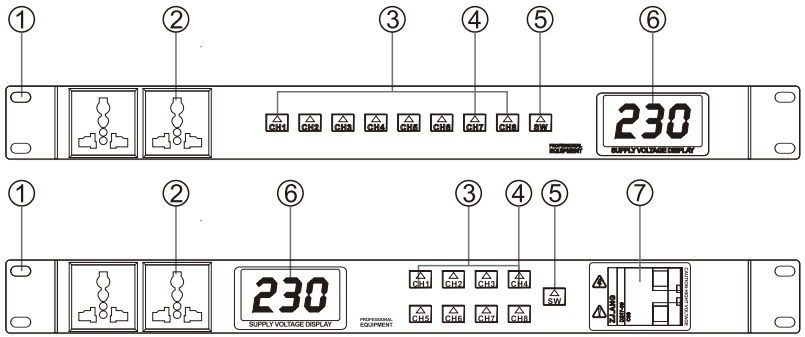


The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point, within a equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

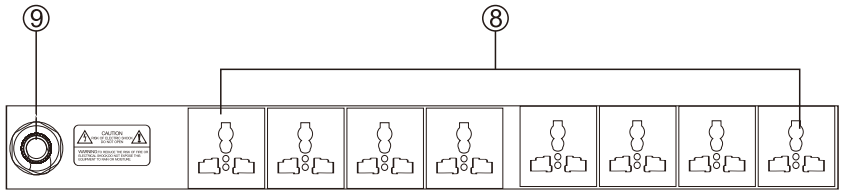
Sequence Power

front panel instruction



1. Rack mounting ears
2. AC power output
3. Power output LED
4. Power LED
5. Power switch
6. The output voltage display
7. 63A Circuit breaker

Rear panel instruction



8. Power output connector
9. AC Power Cable

Opertion tips:

A. Series is a Sequence Power Switch. Adoption output connector. It is designed to make the followings come true: Series output power can be turned on/off separately by sequence.

B. When all the power outputs on, you can use the DB Series “One touch on button” to turn on and turn off any all of the power outputs promptly, so to deal with the sudden all of the equipment.

C. Series front panel offering one service helping output connector. Make the service and trying more expedient.

D. Series provides power voltage digital. To monitor municipality net digital wether normal.