



TAKSTAR EB-16DY Power Sequence Controller User Manual

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TAKSTAR EB-16DY Power Sequence Controller



POWER SEQUENCE CONTROLLER

(technical specifications):

- **Channel number:** 8/16
- **Adjuvant channel number:** 1
- **Loading per channel:** 220v/30A.6600W/channel
- **Sequence time per step:** 1 sec
- **Indicator:** Power/Channel on
- **Output connector:** Universal connector

- **Power:** 220V/50Hz, Grounded
- **Dimension:** 483mmX66.5mmX185mm
- **Weight:** 2.85kg~4.28kg
- **Warranty:** 1 Year

WARNING:

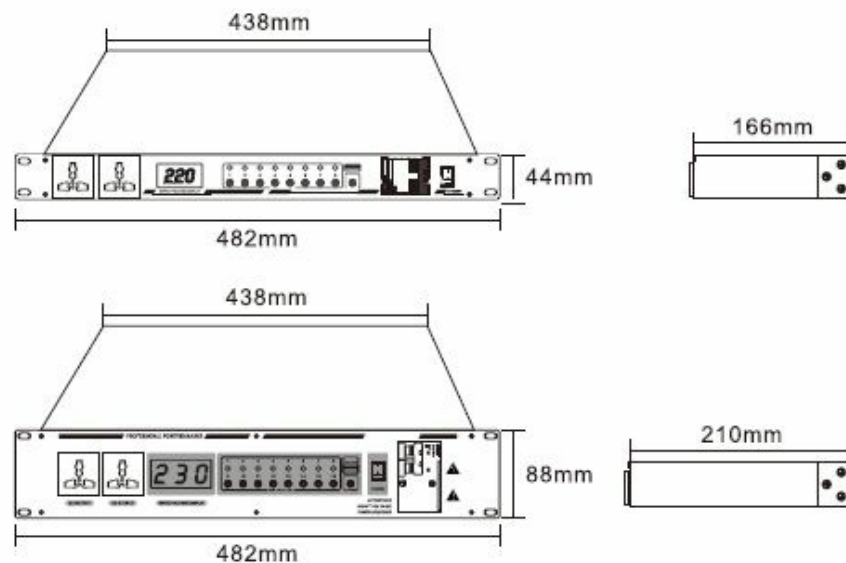
To prevent fire or shock hazards, do not expose the unit to rain or moisture.

CAUTION

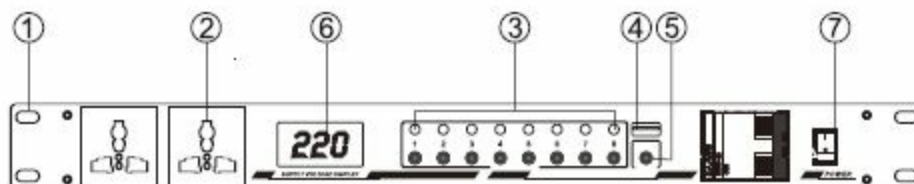
- RISK OF ELECTRIC SHOCK
- DO NOT OPEN
- DO NOT MOVE IN ELECTRIFICATION

The lightning flash with the 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 an equilateral triangle, is intended to alert the user to the presence of important operating and maintenance- (servicing) instructions in the literature accompanying the appliance.

Dimension



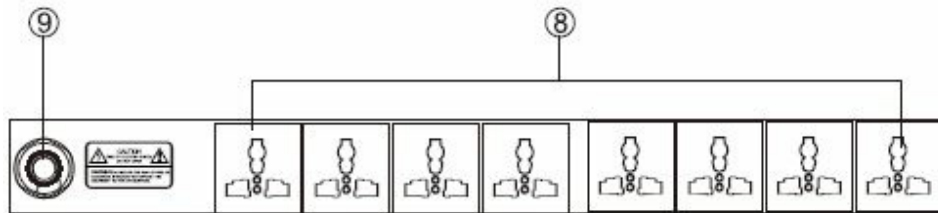
Sequence Power front panel instruction



1. Rack mounting ears
2. AC power output
3. Power output LED
4. Link in, Link out, USB interface
5. By-Pass
6. The output voltage display

5. Power switch

Rear panel instruction



- Power output connector
- AC Power Cable

Operation tips

- A. This is a Sequence Power Switch. Adoption output connector. It is designed to make the following come true: Series output power can be turned on/off separately by sequence.
- B. When all the power outputs are on, you can use the “One touch on the button” to turn on and turn off all of the power outputs promptly, so as to deal with the sudden all of the equipment.
- C. The front panel offers one service helping output connectors. Make the service and trying more expedient.
- D. It provides power voltage digital. To monitor municipality net digital whether normal.

Documents / Resources

	TAKSTAR EB-16DY Power Sequence Controller [pdf] User Manual EB-16DY Power Sequence Controller, EB-16DY, Power Sequence Controller, Sequence Controller, Controller
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