Feature:

1. Four power inputs with indicator lights indicating zone operating status

2. Zones are divided into A/B groups. Group A manages zones 1-5, and Group B manages zones 6-10. Each group has a maximum output power of 2000W

3. 10 independent zone selector switches allow for flexible switching of zones without interference

4. One short-circuit control signal input triggers a forced trip to activate all zones

5. One broadcast signal input triggers a forced trip to activate all zones

6. The device utilizes a dual-relay simultaneous dual-trip control circuit with channel isolation ≥80dB, eliminating crosstalk and other issues

7. Standard 2U cabinet design with sophisticated craftsmanship, exuding a high-end aesthetic

Specification:

Power supply	AC220 ± 550-60Hz
Power consumption	28W
Dimensions	480*330*90mm
Weight	5kg