

# REG4K

## 4000W THYRISTOR HIGH POWER ELEC REGULATOR



- Input Voltage: 220V AC.
  - Maximum Power: 4000W.
  - Adjustable Voltage: 0-220V AC.
  - AC frequency: 50-60Hz.
  - can apply to the use of new two-way high-power thyristor; As the current up to 40A, a good solution to the heating wire resistance in the case of cooling is too small to cause over-current problems; can easily adjust the electricity.
  - The output voltage between 0 – 220 volts any adjustment for the use of electrical appliances.
  - Such as furnace, water heaters, heat transfer, light dimming, small motor speed, electric iron thermostat, and so on.
  - So as to achieve dimming, thermostats, pressure effect.
- Less than 4000 watts of electrical power for large-scale electrical power have been using as much; so the home appliances in general, sufficient, or small factories. (Inductive or capacitive load power should be reduced, the voltage regulator is equipped with the two-way high-power thyristor, potentiometers are with nuts, do not add any components to use, very convenient and practical.)