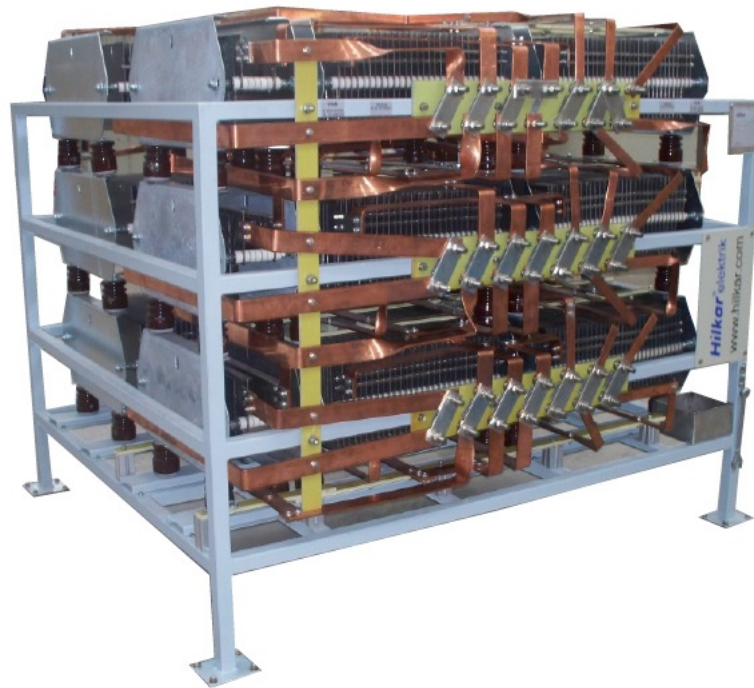


Current Limiting Resistors



Current Limiting Resistors are designed for limiting the flow of current to some predetermined value and are used mainly to keep flowing current within certain intervals while controlling the circuit.

Features

- Stainless steel grid elements
- Typically hot dip galvanized steel or stainless-steel enclosure on demand
- High thermal capacity to absorb high currents
- Rugged-shock resistant construction
- High Altitude ratings
- Corrosion resistant nameplate
- Specifically designed units for hazardous and extreme locations
- Designed and tested to applicable IEC and IEEE standards

Area of Usage

- High Power Test Laboratories
- Motor Starting
- Electric Arc Furnaces
- Induction Furnaces

