

- Plastic Insulated Special Screened Control Cables (Including ordinary and flame retardant)
  - Low halogen and Halogen-free low smoke flame retardant polyolefin wires and cables
  - Plastic insulated anti-mouse cables with 35kV rated voltage and below (Environmental Protection)
  - Plastic insulated anti-termite cables with 35kV rated voltage and below (Environmental Protection)
  - Pre-branched Cables
  - Common Compensation Wires & cables
  - Heat Resistant compensation Wires & Cables
  - Essential Safeguard compensation Wires & Cables
  - Screened Cables for computers
  - Heat Resistant Screened Cables for computers
  - Silicon rubber insulated Screened Cables for computers
  - Essential Safeguard distribution Cables
  - Hightemperature Resistant and Corrosion Resistant Fluorin Plastic Insulated control cables
- Hightemperature Resistant Silicon Rubber Insulated Power Cables
- Fire Resistant Control Cables
- Device and Instrument Screened Control Cables
- XLPE with Silane Control Cables
- Environmental Protection Screened Power Cables
- Hightemperature Resistant Silicon Rubber Insulated Power cables
- Flame Retardant Power Cables
- Fire Resistant Power Cables
- Automotive Integrated Control Wires and Cables
- Halogen-free low smoke control cables for metro
- Halogen-free low smoke Flame Retardant instrument cables for metro
- Halogen-free low smoke Flame Retardant power cables for metro
- Screened Control Cables for Electric Substation
- Pre-branched Cables
- Tinned copper-core F46 (Fluorinated ethylene-propylene resin) insulated wire