



### Feature:

- **Rated Power:** 20kW, **Output Circuits:** 6
- The distribution cabinet input voltage is AC 380V  $\pm$  15%, 50Hz frequency, with protection features such as overvoltage, surge, short circuit, overcurrent, overload, and leakage protection.
- The distribution cabinet includes a multifunction card control, supporting remote communication through LED display control software for operations like remote power on/off.

### Specification:

- **Manual Control Method:** Start button/knob
- **Automatic Control Method:** Control software, multifunction card, remote
- **Power Capacity (kVA):** 20kW
- **Main Circuit Breaker Current (A):** 63A
- **Input Wiring Method:** Three-phase, four-wire & ground wire
- **Input Voltage (V):** 380
- **Input Frequency (Hz):** 50
- **Output Wiring Method:** Single-phase, two-wire + ground wire, evenly connected to LED display
- **Output Voltage (V):** AC 220V
- **Output Circuits:** 6 circuits, single-phase AC 220V
- **Circuit Breaker Capacity (A):** 32A, single-phase
- **Circuit Breaker Installation:** Rail-mounted
- **AC Contactor Model:** CJX2-3210
- **IP Rating:** IP44
- **Dimensions (W×H×D, mm):** 500 × 400 × 160
- **Weight:** 22kg
- **Operating Temperature (°C):** -30 to 70