

ZMZ-C series intellect integration power capacitor is new reactive compensation equipment which is 0.4kv low voltage distribution electric net, high save power, reduce wire loss, improve ...

This series of integrated intelligent power capacitors is a safe, reliable, high-efficiency and energy-saving installation installed in the reactive power compensation device.

HY series intelligent combined anti-harmonic low voltage power capacitor is a new integrated module for reactive power compensation. which is applied in 0.4kV low voltage distribution network to save energy, harmonic mitigation and ...

The smart capacitor is a self-healing low-voltage power capacitor as the main body, with intelligent measurement and control processor as the control center, using ...

YCZN Intelligent Capacitor is an integrated reactive power compensation device designed for 0.4kV power grids. It consists of measurement and control module, capacitor switch-ing and ...

The integrated intelligent adjustment and compensation capacitor bank has the advantages of fewer devices, small temperature rise, small volume, low power consumption, simple structure, ...

Intelligent Integrated Power Capacitor Compensation Device US\$500.00-1,000.00 / Piece: 1 Piece (MOQ)

Anti-Harmonic Low Voltage Intelligent Power Capacitor Three-Phase Co-Compensation Reactive Power Compensation Intelligent Integrated Power Capacitor US\$ 145-151.34 / Square Foot ...

to as Intelligent Capacitor) are a new generation of intelligent integrated reactive power compensation equipment featuring reduced wire loss and improved power factor and power ...

Reactive power compensation controller; Intelligent switching switch series; Motion Compensation Series (TSC) ... Control capacitor capacity: three-phase $\leq 50\text{kvar}$, type connection Single ...

ZMZ-X series intelligent integrated low-voltage filtering power capacitor JKL5CF Series Reactive power auto-compensation controller 380V BSMJ Self-healing Type Low Voltage Shunt Power ...

Web: <https://agro-heger.eu>