



ENERGY SAVING RANGE POWER FACTOR CORRECTION

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12.4 Kvar @ 400 Capacitor 15 Kvar @ 440v

- Anti-resonance harmonic filters designed to prevent resonance conditions
- Anti-resonance harmonic filters designed to reduce harmonic distortion and power losses in the PFC system
- Capacitors are connected in series to the reactor.
- Systems are scaled in that the self-resonant frequency is below the lowest harmonic frequency
- Available for rated voltages of 400 V and 440 V and with outputs of 10 kvar to 100 kvar at 50 or 60 Hz.



Product description

Home automation is more important now more than ever as we look to save money and do our bit for the environment. The TDK/Epcos offer High Quality Products & Superior Solutions for Power Factor Correction range is full of quality energy saving products and you will see instant benefits.