

All gas-discharge lamps (fluorescent tubes and bulbs, mercury vapour, sodium vapour lamps ...

Capacitors for HID lamp circuits. Compensating capacitors are AC capacitors designed for individual correction of the power factor of transformers and magnetic ballasts in discharge lamps (e.g. fluorescent lamps, halogen and metal halide lamps, high-pressure mercury lamps, sodium lamps) in mains with a frequency of 50 or 60Hz. This allows for ...

UV Lamp Capacitors 10.2MFD 3200V 50/60Hz. Self Healing, Environment-Friendly, Heat & Humidity Resistant, Heat Dissipation Design.

We provide lighting capacitors designed for both series and parallel compensation of fluorescent lighting ballasts, mercury, metal halide, and sodium pressure lamps. Dry fill capacitors with $\pm 3\%$ tolerance on capacitance designed to operate up to 105°C for a prolonged period of time.

Browse our selection of lighting capacitors, offering affordability and reliability for your lighting needs. Our expert team is on hand to provide technical advice and product recommendations. Find the perfect capacitor for your project with ease, right here.

The oil filled Hydra metalized polypropylene Lighting Capacitors are designed for long-life in the high-temperature environments of high-intensity discharge (HID) lighting. For safety reasons, the oil filled Hydra Lighting Capacitors are protected with an overpressure fuse to provide a high standard of safety.

Gruppo Energia lighting capacitor series LCP (plastic case) and LCM (aluminium case) are designed to improve the power factor of discharge lamps: Fluorescent lamps; Metal iodide lamps; High pressure sodium lamps (HPS); Low pressure sodium lamps; Mercury-vapor.

Compensating capacitors are AC capacitors designed for individual correction of the power factor of transformers and magnetic ballasts in discharge lamps (e.g. fluorescent lamps, halogen and ...

All gas-discharge lamps (fluorescent tubes and bulbs, mercury vapour, sodium vapour lamps and similar types) require a reactor or transformer to switch them on, and to limit the arc current to the preset value.

The capacitors for lighting applications, thanks to a very wide choice of models and constructions options, offer the ideal solution to compensate fluorescent and discharge lamps. All fluorescent and discharge lamps need a reactor to switch and keep on the

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