

CIRCUIT PROTECTION FUSES



Photovoltaic (PV) fuse series was engineered and designed specifically for the protection of photovoltaic systems. Its enhanced fuse construction makes it ideal for constant temperature and current cycling withstand adding to system longevity. 10x38, 14x51, 14x85, NH00, NH0, NH1, NH2, NH3. **Agency Information::** IEC 60269 UL Recognized CE



Forklift truck and battery isolator fuses are specially designed for the heavy duty loads associated with DC battery powered equipment such as forklift trucks, hand trucks, motorized work platforms, and other DC battery operated systems. stud mounted bolt-in design assure a long life in adverse conditions for these fuses. 35A to 800A, IEC 60269 CE



European Cylindrical Style

Supplemental protection of small transformers and high inrush Loads, branch circuit and motors. AS high speed fuses are rated 690 volts AC and provide supplemental protection of power plus many applications. 10x38, 14x51, 22x58, Gg, Am & Semiconductor from 0.5A to 125A, With and Without Striker



BS 88 Extremely high breaking capacity fuses: protection of power semiconductors as per IEC Standard 60269.1 and 4 690 V voltage rating aR (ratings from 6 to 710 A) as per UL and IEC 60269.4



North American round style fuses

European Style Fuse, Semiconductor NH Fuses

A range of industrial fuses for a wide variety of applications where 690V is needed.

Provide state-of-the-art protection for semiconductors: diodes, thyristors and GTO's devices. Also extending circuit protection to other solid-state components. Truly international line of semiconductor fuses to protect these sensitive components

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EUROPEAN SQUARE BODY FUSE

690V fuse-links provide maximum flexibility in equipment design and ultimate Protection for today's power conversion equipment. These square body fuse-links are available in four different body sizes; the body sizes along with a broad range of ampere ratings allow greatest flexibility in equipment design. 690VAC/440VDC, 40A to 4000A, 100KA/200KA Class, aR ultra-fast acting Square body, IEC 60269,UL Recognized CE



Medium Voltage Fuses

Current-limiting protection for **medium-voltage** transformers and distribution systems, circuit protection for medium-voltage motors and motor controllers. 3.6kv to 36kv, Medium-voltage UL Listed fuses E-rated, R-rated and capacitor



FUSE BASE AND ISOLATING SWITCHES

Cylindrical fuse-switch, low voltage **fuse holders**, NH fuse-bases, semiconductor and special purpose fuse base, fuse-links have blown-fuse indicators which are visible through the screw cap. Screw caps fit onto single pole bases which are screw or DIN rail mounted, HT Fuse Base, Isolating Switches any Many More.

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