



INDUSTRIAL PRODUCTS

Available at Werner Electric Supply



Dependable Protection, Safety & Control

The Littelfuse product portfolio includes a comprehensive line of fuses, fuse holders, protection relays, timers and custom-engineered power centers to minimize electrical safety hazards, limit equipment damage, improve productivity, and safeguard personnel from injury due to electrical faults.

- Fuses & Fuse Holders
- Protection Relays
- Electronic Controls



Fuses & Fuse Holders



UL Class Fuses

Complete selection of UL Class fuses for protecting electrical systems and personnel. Innovative features such as indication improve productivity while enhancing the safety of systems.



POWR-SPEED® Fuses

Littelfuse high-speed fuses protect critical power semiconductor devices against short circuits in applications including inverters, variable-speed drives, UPS and DC drive systems.



Medium Voltage Fuses

E-rated and R-rated medium voltage fuses from Littelfuse protect transformers, potential transformers, feeders and motor circuits. Designs cover a wide range of current, voltage, interrupting rating, and mounting configurations.



10 x 38 mm Fuses

An extensive range of 10 x 38 mm fuses provide compact supplemental protection for a wide variety of applications. Availability in time-delay, fast-acting, board mount or solar versions, with ratings ranging from 125 to 1000 volts and 1/10 to 30 amperes, allows for a variety of design options.



Solar Fuses

A leader in photovoltaic fuse technology, Littelfuse offers fuses and holders up to 1500 Vdc for both high-current and low-current applications.



Fuse Blocks & Holders

Original equipment manufacturers and designers select Littelfuse fuse blocks and holders for their compact designs, indication feature, and the flexibility of DIN-rail mounting.



Distributor & Splicer Blocks

POWR-BLOKS™ power distribution blocks offer a safe, convenient way for splicing cables and managing power distribution requirements within panels and systems. Touch-safe blocks and available covers reduce the risk of accidental contact.



Custom OEM Products

Littelfuse understands that existing solutions may not solve all design challenges. Leveraging years of experience, their engineering team can collaborate with customers to develop a unique solution for specific applications such as those found in HVAC systems, lighting fixtures or high volume OEM opportunities.

Littelfuse Products Improve Safety while Reducing Costs and Hazards in the Workplace.



Improve Safety

- Shock Hazard
- Injury to Personnel
- Arc-Flash Hazards
- Open-CT Hazards
- Failed Resistors
- High SCCR Devices
- Touch Safe

Reduce Cost

- Fault Damage
- Equipment Replacement
- Calibration Costs
- Compliance Citations
- Motor Rewinds
- Inventory Consolidation
- Footprint Reduction

Minimize Downtime

- Replacement Time
- Nuisance Tripping
- Intermittent Faults
- Unreliable Protection
- Calibration Time
- Fuse Indication
- Fuse Cycling

Protection Relays & Controls



Arc-Flash Protection Relays

Our Arc-Flash Relays can detect a developing arc-flash incident and send a trip signal to interrupt power before significant damage occurs.



Ground-Fault Protection Relays

Sensitive ground-fault relays featuring advanced filtering will quickly and reliably detect the breakdown of insulation resistance caused by moisture, vibration, chemicals or dust.



Resistance Grounding/Monitoring

Limit the ground-fault current in order to prevent unwanted fault damage. High-Resistance grounding eliminates arc-flash hazards and transient overvoltages associated with ground faults.



Industrial Shock-Block™ GFCI

The first permanently connected special-purpose GFCI that meets UL Standard 943C Class C and Class D - designed for people protection in industrial facilities.



Ground-Check Relays

Continuously monitor the integrity of the ground conductor to protect portable equipment from hazardous voltages caused by ground faults.



Motor & Pump Protection

A wide range of protection relays offers intrinsically safe relays, liquid level controls, and load sensors offer the right protection for low-voltage applications.



Industry Applications:

- Construction
- Data Centers
- Food & Beverage
- HVAC
- Manufacturing Controls
- Mining
- Oil & Gas
- Power Generation
- Pulp & Paper
- Solar/Alternative Energy
- Telecom
- Water & Wastewater





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