

UES Energy & Engineering Solutions

Specialty problems require special reps.
Call UES to solve your energy problems.



Switchgear

LOW VOLTAGE up to 1000V, flexible configurations to maximize standardization, safety & convenience to accommodate all power distribution. Integrates with circuit breakers, fuses, metering, surge protection, & electrical products from any manufacturer.



Panel Solutions

Control panel engineering & manufacturing. Custom control panels, ranging from standard controls & pushbutton stations to extensive enclosures with high precision PLCs to operate in the most rugged industrial environments.



Switchboards

MED VOLTAGE Ratings up to 38kV in both breaker & switch configurations. Engineered design can significantly reduce a project's overall cost.



Control & Automation

Wide range of Industrial Automation Products including limit switches, VFDs, HMIs, miniature circuit breakers, SPDs, and relays and timers for DIN rail, panel mount, and plug-in applications.



Panelboards

LOW VOLTAGE custom panelboards up to 1200A up to 600VAC. Panels can be floor or wall mounted for easy retrofit & install. Flexible configurations include both complete panel assemblies, as well as panel interior retrofits.



Submetering

Metering systems of MMU Multi-Circuit High Density Metering, Split core CTs, Solid/flexible rope CTs, with networking capabilities & software supported monitoring. Gas & water metering with the same hardware package.



Lighting Solutions

Wide offering on LED Lighting products with in house lighting design specialist who is highly experienced with the intricacies of designing electrical systems.



EV Charging

EV charging systems: Level 2 (48 & 80A) & Level 3 to meet customer's long-term charging plans. Free consult on Energy Optimization to prevent peak demand charges & provide expandable, easy-to-maintain solutions.



Motor Control

Comprehensive range of Power Supplies, Contactors, Overloads, Motor Circuit Breakers, Pushbuttons, Pilot Lights, Cam Switches, and DOL Starters.

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**ENERGY &
ENGINEERING**
SOLUTIONS