

OPTIMIZE PRODUCTIVITY—MAXIMIZE CONTROL

Olympic Controls Corporation offers reliable, electrical solutions to optimize your productivity and maximize control of your energy systems. 50+ years of proven manufacturing in the U.S.A. sourcing local products for any size order with incredible prices. Experience the shortest lead time in procuring the electrical components required for your commercial, industrial and military applications.

POWERFUL BENEFITS TO OUR PARTNERS:

- Winning combination of an experienced team and hands-on management.
- On-time delivery with shortest lead time.
- Cost competitive, proven U.S. manufacturing capabilities with CAD/CAM services.
- Product expertise with technical schematics and on-line catalog of electrical solutions.
- 100% commitment to continuous improvement and safety of our manufacturing process.

SWITCHGEAR COMPONENTS

- CURRENT TRANSFORMERS
- POTENTIAL TRANSFORMERS
- ELECTRONIC PRODUCTS

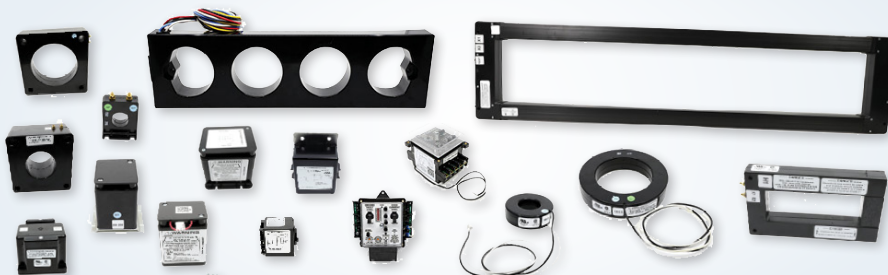


CONTROL &
PROTECTION



REGULATE
PERFORMANCE

ELECTRICAL SOLUTIONS TO HELP YOU POWER THROUGH ANY SITUATION. We supply quality motor control performance and top-notch switchgear protection. Keeping you in control of your business at all times to protect, control and regulate your power system's performance.



High-caliber, mechanical components for use in low-to-medium voltage equipment to keep your energy system running smooth.

CURRENT TRANSFORMERS:

Designed for use with ammeters, watt-meters and cross current compensation or for relay driver application. All models have an Insulation level of 600V, 10 kv BIL Full Wave, 50 – 400Hz and are CSA and UL Recognized.

INSTRUMENTATION TRANSFORMERS: Metering & Protection types, 600V class L.V.

POTENTIAL TRANSFORMERS:

Encased in a thermoplastic case with the core and windings encapsulated in resin. Designed for line-to-line operation but may also be used in a line-to-neutral or line-to-ground configuration at 58% of rated voltage. All transformers with rated voltages 346 Volts and below are ANSI C57.13 Group 1. All transformers rated for 480 and 600 Volt are Group 2.

VOLTAGE TRANSFORMERS: Reliable, Accurate, ANSI Group 1 & 2

ELECTRONIC PRODUCTS:

Arc Fault Reduction, Over Current & Ground Fault Protection Models. Choose from a large selection of UL Certified Electronic Products for use in low-to-medium voltage equipment.

EQUIPMENT PROTECTION: Arc Fault Reduction, Over Current & Ground Fault Protection Models