



Manufactured in the USA

Tesco Controls Inc. has a fully equipped 125,000+ sq ft manufacturing center capable of fabricating, assembling, wiring and testing all electrical and control systems equipment for project implementation.

UL Certifications and Standards:

- UL-508A ICs
- UL-891 Switchgear
- UL 913
- UL-845 MCCs

All enclosures are prepared and powder coated in-house in an array of standard RAL color finishes. Custom colors are available upon request.

- Anti-graffiti coating available

Custom metal fabrication with high-quality finishing process.

Construction materials:

- Aluminum
- Galvanized steel
- Type 304 stainless steel
- Type 316 stainless steel

Custom instrumentation

Staging of complete systems

Comprehensive testing capabilities



Manufacturing and Custom Fabrication

In addition to integrating a wide range of off-the-shelf systems, we are proud to offer quality TESCO-brand products. Tesco Controls manufactures PLCs, instrumentation, enclosures, traffic signal battery backup systems, utility service pedestals (metered & un-metered), irrigation control cabinets, custom controls and custom motor control centers. From conceptual design through manufacturing, TESCO can produce products made to spec with custom dimensions, cabinet colors, configurations and materials, including stainless steel NEMA type 3R, 3RX, 4 and 4X.

Call us and see for yourself how Tesco Controls can make a positive difference on your next project.

SERVICE PEDESTALS



NEMA type 3R, 3RX, 4 and 4X rated service pedestals and MCC enclosures.

L3000[®] SERIES PLC



Programmable Logic Controller with touchscreen and true mobile connectivity.

ENDURANCE[™] DRIVE



Low-profile, self-cooling, Variable Frequency Drive for high heat applications. No refrigerated A/C or building required.

BATTERY BACKUP



Self-contained Traffic Signal Battery Back-up systems for hours of consistent power during outages.



TESCO
CONTROLS, INC.

100% Employee Owned

Corporate Headquarters 8440 Florin Road, Sacramento, CA 95828 | (916) 395-8800

www.TescoControls.com