

CTC REPRESENTS THESE LEADING MANUFACTURERS AND THEIR PRODUCT SPECIALTIES IN TEXAS



Building critical traffic connectionsSM

- Opticom GPS, Infrared and Multi-mode Preemption Systems · Canoga Traffic-Sensing System
- Central Management Software · Analytics · Transit Signal Preemption



- Battery Backup Systems



- Managed, NEMA-Rated Ethernet Switches



- Visual, Thermal, and Radar Detection



- LED Traffic Signal Lamps · Pedestrian Modules
- Overhead Street Lighting · LED Traffic Signal Lamps and Pedestrian Modules



- Non-Detection Cameras



- Traffic and Pedestrian Signals · Cabinet Components · Alpha Battery Backup Systems (*inside McCain cabinets*)



- Traffic Counter / Analyzers · Highway Advisory Radio (HAR) Systems



- Mounting Hardware, Poles and Anchors



- Traffic Signal Mast Arm Poles, Traffic Signal Luminaire Poles



- Accessible Pedestrian Signals (APS) · Bulldog and Navigator Push Buttons



RTC Manufacturing, Inc.
Helping Kids Get To School Since 1987

- Solar and AC School Zone Flashers · Time Switches with Radio and Cellular Communications
- Rectangular Rapid Flash Beacons (RRFB) · Pedestrian Crossings and Fire Station Warning Systems
- Guardian-Monitored Traffic Systems · TS1 and TS2 Traffic Signal Cabinets · EdgeLight™
- Radar Speed Signs · RTC Connect Central Control Software



- LED Illuminated Street Name Signs · Blank-Out Control Signs · IT Enclosures



CTC has recently been awarded contracts with the Houston-Galveston Area Council (HGAC) to supply quality traffic signal equipment manufactured by these companies.



CTC now offers RTC, Polara and M.H. Corbin products on TXSmartBuy

INSTALLATION/MAINTENANCE/TRAINING

CERTIFIED INSTALLATION AND PREVENTATIVE MAINTENANCE

- Traffic signal heads, pedestrian crossing signals, and traffic signal cabinets
- Polara APS or Polara pedestrian crossing systems at intersections and mid-block
- Opticom preemption systems
- Opticom security gate systems for apartments and condominiums
- Fire Station warning systems
- School Zone flashing beacon systems including central control software configuration
- Radar driver-feedback and variable-speed limit signs
- Wireless networking systems using 5.8 GHz to 900 MHz spread spectrum radios including managed ethernet switches
- LED illuminated street signs, traffic lane control and blank out signs, or custom LED illuminated signs



CTC TRAFFIC SIGNAL CABINET MOBILE LEARNING LAB TOUR

Led by CTC Field-Service personnel, our popular 2-day interactive mobile learning lab classes have positively changed the work-flow for hundreds of traffic technicians across Oklahoma, Texas and New Mexico by providing hands-on training that have resulted in real-time “best practices” out on the field.

– Day One / Intro To A Traffic Signal Cabinet

Learning Objectives Include: Major Components in a NEMA Cabinet; Fundamentals of Electricity; NEMA Controller Features; Cabinet Nomenclature; Cabinet Print Reading and Application

– Day Two / Cabinet Troubleshooting

Learning Objectives Include: Hands-On Troubleshooting Clinic; The “Rules of the Road”; Utilizing “Best Practices”; Diagnose, Isolate and Repair Problems - Where To Begin



Plan To Attend A Class In Your Area – Limited Class Size – Call For A Tour Schedule

800-448-8841 For More Information