



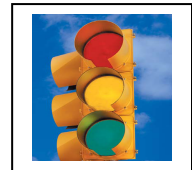
Component Products, Inc. provides both square and octagonal patterns for Aluminum and Cast Iron Bases with a complementary inventory of Aluminum and Steel Poles. They also provide traffic signal hardware previously from Traffic Control Technologies, including all of the Crouse-Hinds patterns for bases, cabinets, and hardware.
 Polycarbonate Side of Pole Bracket - Anchor Bolts - Nuts - Washers
 Pole Caps - Lock Nuts - Nipples and related items



Uninterruptable Power Supplies (UPS) - Clary SP Series and SP Series, Model PD products are listed by many states as the preferred UPS system for traffic intersection back-up. Clary products are the only products engineered to meet NEMA standards for traffic back-up systems with an operational temperature range of -40°C to +74°C. Clary SP Series and SP Series, Model PD are designed to mount in existing traffic cabinets or in adjacent stand alone cabinets



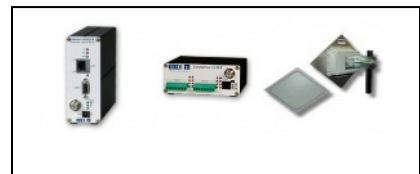
Dialight - Fully compliant to ITE VTCSH-LED Traffic Signal Heads- 8 and 12" balls, 12" Arrows, and standard and count down Pedestrian heads meeting the ETL signal head standard. White Light Street Lighting products.



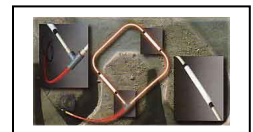
Eberle Design, Inc. is committed to a continuous program of research and development to support a complete offering of cabinet auxiliary equipment. Signal Monitors, DC Isolators, Loop Detectors, Flashers, Load switches, 206, NEMA and loop detector power supplies, BIU and SIU's, and software support products.



ENCOM Wireless Data Solutions, Inc.
 Serial Radios - Contact Closure Radios - Ethernet Radio - Many types of wireless communication devices designed specifically for traffic signal operations.



Never Fail Loop Systems
 Model A (Asphalt overlay)
 Model C (Concrete overlay)
 Model F (Cut-in application)
 Model F-38 (All above - plus temporary)



255 Weaver Park Rd
 Suite 100
 Longmont Co 80501

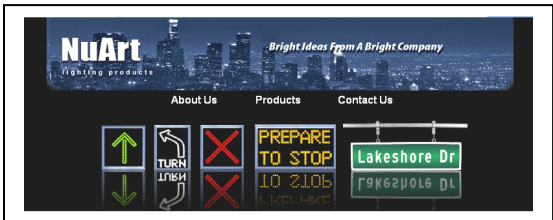
303.772.2787 Phone
 303.776.1270 Fax
 www.Trafsig.com



McCain Supplier of complete line of traffic signal controllers, cabinets, signals, signs, software vandal resistant pull box inserts, and test equipment.



National Sign and Signal Company
Internally Illuminated Signs
Fiber Optic Signs
Solid State Fiber Optic Technology
LED Signs - Traffic Control Delineators



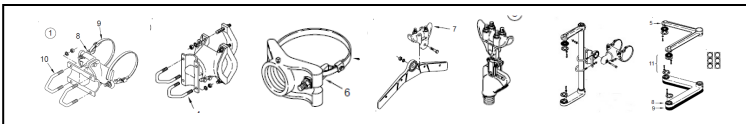
NuArt Intersection Markers, Metro Markers, ICMS signs, EMS, DMC and DLED Signs



OLSON Aluminum Casting - Manufactures of the popular Sky Bracket™ mounting hardware that provides mounting of signal hardware on mast arm fixtures.



PELCO Products, Inc. - Manufacturer of Traffic Signal Hardware.

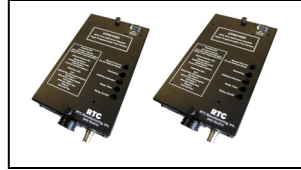


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Real Time Clock Manufacturing, Inc. - Manufacturer of all types of programmed time clocks systems for school crossing and other applications that require a time clock on/off operation. Radio, Wi-Fi, Cell Modem, dial up modem, and Ethernet connections are supported.



TRANSPORTATION-TECH - Traffic Signal Control's newest addition to its line card, Trans-Tech Specialized Signs and Solutions, and as such is a leading manufacturer of LED signs and signals, providing a variety of customization solutions for the transportation industry. Trans-tech provides blanks out sign capabilities as well as multiple messages – custom applications welcome.



WAPITI MICROSYSTEMS, INC. - Developer of 170 and 2070 software applications. Wapiti Micro Systems is now operating out of Willoughby, Ohio and is run by Kevin Durgin who has over 12 years experience. Andy Zhang is a traffic engineer and our software programmer. Andy has his PHD in Traffic Engineering and has over 10 years experience in the traffic industry. Although Mike Daeges has "retired", he is still working with us on a consulting basis. Developers of W4IKS, W7OSM, W4OS9, W9FT – Traffic View 32 (TV32).



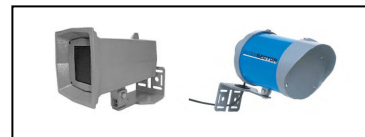
Polar Engineering, Inc. - The leading manufacturer of accessible pedestrian products, such as accessible pedestrian signals and ADA compliant pedestrian push buttons. Our Navigator APS provides audible and vibrotactile features for all pedestrian phases while their BullDog Push Button offers the ultimate in durability and state of the art electronic technology.



Diamond Traffic Products, Inc. Diamond Traffic Products offers a variety of hardware and software solutions to count and classify vehicles, bicycles, hikers, and to produce reports and studies.



MS Sedco – Offers a complete line of above ground (overhead) Traffic and Pedestrian control products. Motion Sensors – Presence Sensors – Pedestrian Sensors – Radar Microwave



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MVC, Inc. – Provides a series of AC and DC power line voltage suppressors designed for individual circuit protection. These devices also provide a high degree of protection against line noise transients.



PDC – PDC is a experienced manufacturer of traffic signal cabinet components, including flashers, load switches, and isolators for both the 170 type and NEMA types.



Kyland USA – Kyland is a manufacturer of Green Ethernet Switches including the SICOM3170 specifically design for traffic signal control applications. It is a managed/hardened switch that exceeds both NEMA and CALTRAN's environmental requirements.



Solar Powered Battery Backed Up Systems - Traffic Signal Controls, Inc. supplies a large number of solar power signs and other devices that use no AC electrical current. Please contact us for devices and usages.



Contact **TRAFFIC SIGNAL CONTROLS, INC.** for all your transportation related products needs. Backed by years of experience and research into traffic systems engineering and communications, Traffic Signal Controls, Inc. was established to provide city planners, electrical contractors, traffic engineers and governmental agencies with timely, professional service and a complete line of "state of the art" traffic control systems and ancillary equipment.

The company's objective is to provide the basic ingredient of timely customer service and contemporary engineering techniques with prompt product deliver, careful follow-up and educational seminars and work study/application sessions...a complete package program for the end user. Traffic Signal Controls provides personal interface through every step of system design and installation and supplements its projects with continuing education on the rapid development and changes within the dynamic traffic control industry. "Being on your own" is no longer the inevitable conclusion of a traffic control installation project. Personal service and follow-through are fundamental principals with Traffic Signal Controls, Inc.

