



Brazill Lite Tech

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Airey Thompson Lighting – Engineered and manufactured in Irwindale, California. Specification grade, made to order, with high level of attention to detail. LED and traditional source cove, accent, under cabinet and showcase luminaires in extruded aluminum housings.

Besa Lighting – Designed and manufactured in Blacklick, Ohio. Decorative architectural lighting products, specializing in unique and innovative designs and featuring pendants, wall and ceiling lights, and track lighting for residential and commercial use.

Bodine Fluorescent and Emergency Lighting – Engineered and manufactured in Collierville, Tennessee. Innovative, inconspicuous, and scalable solutions to your LED, fluorescent, and HID emergency lighting needs and inverter systems. Cost saving options versus point to point emergency battery packs.

Carolina High Mast Systems – Engineered and manufactured in Saginaw, Texas. The complete and dependable high mast lighting systems for high output outdoor lighting applications, including sports lighting in LED traditional source systems, including lower devices and towers.

Cristal Controls – Energy control company with a long history of reliable solutions and customized products for power & energy management sectors. Lighting control catalog includes occupancy sensors, power packs, relay panels, & wireless controls.

Daintree Lighting Controls – Designed and developed in coordination with GE. Open architecture, agnostic networked wireless controls solution which delivers energy savings and operational efficiency improvements, helping buildings run more efficiently and increasing productivity while providing a platform for the IOT (*Internet of Things). Layout and design services provided in house by BLT.

Dalume Lighting – Designed and developed in Los Angeles, California. Specification grade manufacturer of recessed round, square, and rectangular architectural downlights, track lighting, troffers, and linear lighting systems, specialty retail lighting products using LED and traditional sources.

Deco – Engineered and manufactured in Los Angeles, California. Specializes in innovative, next-generation LED lighting solutions that improve lighting quality, improve efficiency, and enhance the environment through reduced energy consumption. Full range of product specification grade & commercial, both interior & exterior.

Flagpoles, Inc. – Locally engineered and manufactured in East Setauket, New York. Fine quality aluminum lighting poles, along with custom design capabilities.

Forum Lighting – Designed, engineered and manufactured in Pittsburgh, PA. Custom fixtures for airports and transportation centers with a focus on ease of install and maintenance. *Transit opportunities only*

GE Lighting – Headquartered in Cleveland, Ohio. Manufacturer of a complete indoor and outdoor specification grade lighting line, including linear luminaires, downlights, troffers, industrial high bays, and specialty lighting line enhanced by high CRI and R9 values. We are the longest running GE agent in the country.

GE Lighting Control Solutions – Headquartered in Cleveland, Ohio. Wide array of lighting control solutions for retail, commercial, industrial and outdoor applications, including switching and dimming panel control systems and occupancy sensors.

General Structure – Engineered and manufactured in Warren, Michigan. Specializing in exterior steel and aluminum lighting poles and brackets.

Green Creative - Engineered & designed in Central Florida, with roots in Silicon Valley, CA. Major solid-state lighting development & manufacturing company. Specializes in providing high quality lamp, downlight, track & fixture lighting solutions for the commercial & residential market. GREEN CREATIVE is fully integrated with strong R&D capabilities to constantly offer the latest technology available.

ILP - Product development & manufacturing takes place in Sanford, Florida. Innovative manufacturer of energy-efficient luminaires & retrofit solutions with over 15 years of experience supporting customers with green building initiatives. Developing a wide range of LED products to support commercial, industrial, and outdoor applications focused on energy & maintenance savings.

Indessa Lighting – Engineered and manufactured in Spokane, Washington. Contemporary, commercial and residential grade interior and exterior sconce luminaires using LED and traditional lighting sources, with custom modification capabilities.

LEDalux – Designed and assembled in Providence, Rhode Island. Commercial and industrial interior and exterior LED luminaires tailored toward reducing energy consumption.

Light Emitting Designs – Designed and warehoused in Burbank, CA. Industrial style LED luminaires including high bays, low bays, outdoor, roadway and fixtures for hazardous environments.

Liton Lighting – Engineered and assembled in Los Angeles, California. Specification grade recessed, track, and cylinder, and outdoor lighting with an array of luminaires offered in various sizes, power sources and designer finishes that you would expect from high end manufacturers with all specification style options and complete product families at a surprising value.

Lumax – Engineered and manufactured in Altoona, Pennsylvania. Specification grade and value driven range of traditional source & LED lighting fixtures for commercial & industrial applications. Specialize in custom designs & modifications.

Magnitude – Engineered and manufactured in Orange County, California. Advanced LED drivers featuring proprietary technologies that yield some of the highest efficiency ratings in the industry. Dimmable, Constant Current, Constant Voltage, & Lighting Transformers.

Mule – Engineered and assembled in Providence, Rhode Island. Complete emergency lighting line. Exit signs, battery packs, emergency power systems, remote heads and large inverters.

Paramount – Engineered and manufactured in Croswell, Michigan. Specification grade traditional source & LED luminaires for clean room, food processing facilities, transit, and production line manufacturing facilities. Other specialties include stainless steel fixtures.

PLP Poles – Locally engineered and manufactured in Fitzwilliam, New Hampshire. Major innovator in composites field and the leader in fiberglass composite flagpoles and light poles.

PRIZM – Engineered and assembled in Denver, Colorado. Well rounded specification line focusing on linear LED & tape products for indoor & outdoor applications, both for residential & commercial, standard color temperatures & color changing. Architectural outdoor wall grazers, spots, accent lighting, & landscape lighting as well. A division of American Lighting Inc.

Rig-A-Lite – Engineered and manufactured in Houston, Texas. Complete offering of industrial traditional source & LED fixtures for hazardous location, explosion proof, oil field, marine, & food processing applications. Part of AZZ Inc.

SRBT Luminexit – The original commercial developer of the self powered tritium light source in the 1960s. They remain a leader in self powered exit & emergency lighting for commercial & industrial applications.

SayLite – Texas Fluorescents Revinented – Engineered and manufactured in Carrollton, Texas. Wide range of traditional source & LED fixtures for indoor and outdoor commercial applications. Full portfolio that can complete any budget friendly project.

Teron Lighting – Designed and assembled in Fairfield, Ohio. Great quality & value in their commercial and residential LED luminaires. Ranging from; bed lights, ceiling, fabric, outdoor, decorative, sconce, & vanity.

Vision Engineering – Engineered and manufactured in Palmdale, California. Made for commercial & industrial applications featuring high level of beam control with patented “coined optics.” High bays, troffers, sign lighter, & wall packs all with high efficacy.

Visionaire Lighting – Designed and assembled in Rancho Dominguez, California. Specializing in LED luminaires for commercial & industrial applications. Recessed, linear, suspended, high bays, and outdoor. They can also accommodate custom requests.

WF Harris – Engineered and manufactured in Monroe, North Carolina. Industrial and commercial grade traditional source & LED luminaires for rugged environments.