Bronzelite® introduces the first of its kind inground lighting fixture that simplifies specification and adapts to your changing job site conditions. The all new DB1000 features a unique multi-tap ballast that can be changed quickly to any voltage requirement, saving installation time and eliminating delays resulting from changing specifications.

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* For loads up to 3000 lbs., DB1000 must be equipped with an optional drive-over lens.

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The 7100 and 7200 Series provide power capabilities to 175 Watts and 1000 Watts respectively, with eight standard distributions for each unit. Key features of these three series include: positive sealing, internal glare control, multiple mounting options, and contemporary styling—all supplementing superb ITL documented performance.

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Low voltage MR-16 lamps offer unique advantages for display lighting, but the cost of necessary transformers may make them difficult to use on certain types of commercial and residential projects. In addition, the need for a transformer in some cases requires a size of fixture that eliminates the advantages of a small two-inch diameter lamp.

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2000 Lighting Source Directory

MANUFACTURER LISTINGS

12 Alphabetical Listings

60 Product Categories

60 Indoor Luminaires
74 Outdoor Luminaires
78 Specialty Fixtures
80 Controls
81 Components
82 Ballasts
82 Light Sources
86 Light Meters, Testing Equipment, Software
86 Applications

DEPARTMENTS

8 Editorial
10 Calendar of Events & Educational Facilities
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FOR YOUR INFORMATION ...

Welcome to Architectural Lighting’s annual Lighting Source Directory. This valuable reference guide provides access to more than 1,300 North American manufacturers and suppliers of lighting (and some related) products. To make the Directory easy to use and understand, we’ve divided it into two main sections:

**Alphabetical Listings:** In the first part of the Directory, you will find the company’s name, address, phone and fax numbers, e-mail address for inquiries and website. Some manufacturers are specially advertised with a logo and a short description of their company and its capabilities, in their own words.

The listings in this Directory are for manufacturers only. It is possible, though, that some reps and distributors may be listed. These listings are an oversight and should be reported to us so that they can be removed.

**Product Category Listings:** More than 650 companies responded to our survey to tell us what product categories they manufacture. In this section, you will see category headings for all major lighting product types, then a list of manufacturers. To contact these manufacturers, look them up in the alphabetical listings. Note that light “source” in this Directory means lamp, not fixture. Some companies are specially advertised with “company profile” pages. In addition, you will find profiles for both the International Association of Lighting Designers (IALD) and the National Council on Qualifications for the Lighting Professions (NCQLP), just two of the many significant lighting organizations that Architectural Lighting supports and with which we maintain close working relationships.

It is extremely important to us at Architectural Lighting and to your fellow readers that you report a mistake if noticed. If you believe your company should be listed, want to suggest new product categories or see a company listed that is not appropriate for this Directory, please fax (212) 279-3955, Attn: Lighting Source Directory. Please send all general comments to me at ctrauthwein@mfi.com.

I’d also like to take this opportunity to point out that, once again, this Directory issue was made possible in part due to the tremendous assistance of Dave Burtner of interLight. Architectural Lighting is extremely grateful and appreciative of his efforts.

And if you haven’t already done so, make sure to check out his website at lightsearch.com. While you’re browsing, click onto lightforum.com for interviews with leading lighting designers, technique, technology and design articles, links to the industry’s hottest sites and discussion and queries on lighting-related topics.

On a final note, a heart-felt thanks to Targetti Sankey SpA for supplying us with the artwork for this month’s cover, portraying light as a magical phenomenon. The images shown are from the Targetti Art Light Collection, which, says the company, arose as an answer to the question, “Is there not a third dimension of light?” The collection is inspired by the desire to successfully extend art the dimensions of a world that cannot be relegated to the confines of science and technology and by the knowledge that “the only art that is alive is one that finds its elements in the surrounding environment.” This collection makes tangible the idea of an art that draws on the innovative collaboration between the artists who have produced the light works and the company’s many years of experience.

For this collection, artists were invited to create art works that utilize any method of light, based on the understanding of the correlation between the artistic creation and the industrial production. The artists were commissioned to create works that contain light—different techniques supported their concepts, language and style. Fluorescent, dichroic and neon sources, wood lamps and fiber optics all became the means for the creation of these works. The Targetti Art Light Collection utilizes the technology of electric light as material, concept and aesthetics to produce a visual collaboration of art, industry and science.

Pictured on the cover clockwise from top left: Untitled 1997 by Olafur Eliasson—iron, varnish, electronic system, body motion sensor, 12V 10W lamps; Untitled (Ogni cosa) by Lena Liv—photographic image on glass using iron, handmade paper, fluorescent lamps; Crepuscolo by Hidetoshi Nagasawa—iron, varnish, copper plexiglass, fluorescent lamps; Laboratorio by Fabrizio Corneli—iron, varnish, brass, silver cast, crystal, dichroic lamp.

From all of us at Architectural Lighting, happy holidays—here’s looking forward to a new year, new millennium.
"FINALLY SOMEONE HAS SEEN THE LIGHT."

JoAnne Lindsley, IALD
Architectural Lighting Designer
Lindsley Consultants Inc.

For JoAnne Lindsley, lighting is one of the most important aspects of a building's design. The way she sees it, proper lighting is a tool to help people do their job more effectively. Which is why when it comes to making her job a lot easier, she really appreciates a formatted comparison tool like c-z.com.

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2000 SCHEDULED EVENTS

March 9-10 DesignFest/NeoCon South, Miami Beach Convention Center; (312) 527-4141.

March 19-23 Light + Building, Frankfurt am Main, Frankfurt, Germany; (+49) 69-75-75-0, fax (+49) 69-75-75-6612.

March 26-28 Enlightening America 2000 Conference and Trade Show, Adam’s Mark Hotel, Philadelphia; (609) 799-4900, fax (609) 799-7032, e-mail: lrusso@cela.com.

April 15-29 BSA International Architecture Tour to Australia with an optional extension to New Zealand and New Caledonia; (800) 272-8808, (415) 955-2753, email: info@arc-tour.com.

May 3-5 Ambiente China, Shanghai Mart, Shanghai, China; (49) 69-7575-6890, (49) 69-7575-6091, fax (49) 69-7575-6808.


June 18-20 BOMA International’s 93rd Annual Convention & the Office Building Show, San Diego Convention Center, San Diego, CA; contact Maureen Lynn at (888) 777-6956, fax (703) 528-1724, email: mlynn@bpi.com.

June 21-23 Ambiente Japan, Tokyo International Exhibition Centre, Big Sight, Ariake, Tokyo, Japan; (81) 3-5275-2851, fax (81) 3-5275-2867, e-mail: mfk@k.kash @pep.ne.jp, website: www.ambiente.de.

September 8-12 Lumiere Paris, Paris-Nord Villepinte, France; (33) 1 44 29 02 47, fax (33) 1 44 29 02 43, email: info@lumiere-paris.com, website: www.lumiere-paris.com.

EDUCATIONAL FACILITIES

COOPER LIGHTING’S THE SOURCE
(847) 956-8400
Lighting Fundamentals: February 16-18; April 12-13; June 14-16; August 21-23; October 25-27; December 6-8.

Lighting Design & Application for Interior Spaces: March 29-31; September 20-22.

Lighting Design & Application for Exterior Spaces: November 16-17.

Office Lighting Workshop: February 7-8; August 14-15.

Residential Lighting Workshop: March 30; September 21.

Landscape Lighting Workshop: May 8-10; October 2-4.

USL Sports Lighting: January 1; November 6.

Home Theater Lighting: March 23; October 6.

Downlighting/Track: May 18; September 7.

Fluorescent Products: May 19; September 8.

HID Products: May 22; September 11.

Life Safety/Complex Environment: May 23; September 12.

GE LIGHTING INSTITUTE
(800) 255-1200


Hospitality: March 8-10.

Retail Lighting: March 20-22.

Lighting Retrofit: April 13-14.

Lighting Educators: June 19-21.

LUTRON’S LIGHTING CONTROL INSTITUTE
(610) 282-6280
GRAFIK
Training Sessions:
January 20-12; March 13-14; May 4-5; November 20-21.

Fundamentals of Lighting Controls—Residential: January 24-25; May 22-23; August 28-29; October 30-31.

Lighting Controls for the Specifier: February 17-18; April 3-4; June 1-2; September 7-8; October 5-6; November 2-3.

Global Lighting Control Workshop: February 28-March 1; April 10-12; August 14-16; October 16-18.

Fundamentals of Lighting Controls—Commercial: March 2-3; June 26-27; November 9-10.

High-End Residential Seminar: March 27-28; June 19-20; September 25-26; November 30-December 1.


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**INDOOR LUMINAIRES COMMERCIAL CEILING DIRECT**

Alexandra Lighting Systems Inc.
Alco Lighting
Alpha-lite
American Power Products Inc.
Architectural Area Lighting
Architectural Lighting Systems
Ardee Lighting Inc.
Ardran-Mackie Ltd.
Aremaide Inc.
Barbican Architectural Products
Best Lights Inc.
Beta-Calco Inc.
Bloch Aluminum Inc.
Brenwood Lighting Company
Canplas Industries/Canlet
CD Lighting Inc.
CJ Lighting Co. Inc.
Columbia Lighting
Conant Custom Brass Inc.
Cooper Lighting
Coronet Chandelier Originals
Dac Lighting Inc.
Dalmar
Day-Brite/Capri/Omega
Day-O-Lite Fluorescent Fixtures
Edison Lighting Fixture Mfg.
Energy Planning Associates Corp.
Estiluz Inc./Blauet S.A.
Evergreen Lighting
Excelite Inc.
Fabulux Inc.
Focal Point LLC
Functional Metal
George Kovacs Lighting Inc.
Guth Lighting
Helios Lighting Ltd.
Hemera Inc.
Hetherrington Industries Inc.
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
Intrepid Lighting
Manufacturing Inc.
Irite USA Inc.
Kennall Manufacturing
Kirlin Company
Kenzington Lighting
KW/2 Lighting Products
Div. of Solar Kinetics, Inc.
LC. Doane
Lam Lighting Systems Inc.
LaMar Lighting
Lambda Research Corp.
Ledalite Architectural Products Inc.
Legion Lighting Co. Inc.
LightIdeas LLC
The Lighting Edge Inc.
Lighting Services Inc.
Lightolier
Lighttron of Cornwall Inc.
Linear Lighting Corp.
Litecontrol Corp.
Lithonia Lighting Canada
Los Angeles Lighting Mfg. Co.
LSI Midwest Lighting/LSI Industries Inc.
Lumina Industries Inc.
Lumina L.C./Lutex
Lumex Lighting Inc.
Luxo Corporation
Magic Lite Ltd.
Manning Lighting
Metalumen Mfg. Inc.
Nemo Architectural Lighting
Neon-Ray Lighting Inc.
Neon Design Inc.
Nicer
Norton Industries Inc.
Norwell Manufacturing Co. Inc.
Parabolux Inc.
Paramount Industries Inc.
Phoenix Products Company Inc.
Pioneer Lighting
PMC Lighting Inc.
Poulson Lighting Inc.
Precision Architectural Lighting Inc.
Prudential Lighting
Rambusch Lighting
Rebelle Architectural Lighting
Reflect-A-Light Inc.
Reggiani USA Illumination Inc.
Rejuvenation Lamp & Fixture Co.
Renown
RetroLight Corporation of America
Royal Metal Products Inc.
Rural Lighting
Sea Gull Lighting
Sclux USA Corporation
SKR Energy Systems Inc.
Sonoma Lighting
Southern Plastics Co.
Sterling Products
Tango Lighting
Translite Systems
Victor Illuminating Inc.
Voigt Lighting Industries Inc.
Vue-More Mfg. Corp.
Vila Lighting Inc.
Zumtobel Staff Lighting Inc.

**INDOOR LUMINAIRES COMMERCIAL CEILING INDIRECT**

Alexandra Lighting Systems Inc.
Alco Lighting
Alpha-lite
American Electric Lighting/Div. of Thomas & Betts Corporation
American Illuminetics Inc.
Amerlux Lighting Systems
Architectural Lighting Systems
Architectural Lighting Systems
Ardran-Mackie Ltd.
Aremaide Inc.
Barbican Architectural Products
Best Lights Inc.
Beta-Calco Inc.
Bloch Aluminum Inc.
Brenwood Lighting Company
Canplas Industries/Canlet
CD Lighting Inc.
CJ Lighting Co. Inc.
Columbia Lighting
Conant Custom Brass Inc.
Cooper Lighting
Coronet Chandelier Originals
Dac Lighting Inc.
Dalmar
Day-Brite/Capri/Omega
Day-O-Lite Fluorescent Fixtures
Edison Lighting Fixture Mfg.
Energy Planning Associates Corp.
Estiluz Inc./Blauet S.A.
Evergreen Lighting
Excelite Inc.
Fabulux Inc.
Focal Point LLC
Functional Metal
George Kovacs Lighting Inc.
Guth Lighting
Helios Lighting Ltd.
Hemera Inc.
Hetherrington Industries Inc.
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
Intrepid Lighting
Manufacturing Inc.
Irite USA Inc.
Kennall Manufacturing
Kirlin Company
Kenzington Lighting
KW/2 Lighting Products
Div. of Solar Kinetics, Inc.
LC. Doane
Lam Lighting Systems Inc.
LaMar Lighting
Lambda Research Corp.
Ledalite Architectural Products Inc.
Legion Lighting Co. Inc.
Lexstar
LightForm+
LightIdeas LLC
The Lighting Edge Inc.
Lightolier
Lighttron of Cornwall Inc.
Linear Lighting Corp.
Litecontrol Corp.
Lithonia Lighting Canada
Los Angeles Lighting Mfg. Co.
LSI Midwest Lighting/LSI Industries Inc.
Lumalux Industries Inc.
Lumettes
Luminis L.C./Lutex
Lumex Lighting Inc.
Luxo Corporation
Magic Lite Ltd.
Manning Lighting
Metalumen Mfg. Inc.
Nemo Architectural Lighting
Neon-Ray Lighting Inc.
Neon Design Inc.
Nicer
Norton Industries Inc.
Norwell Manufacturing Co. Inc.
Parabolux Inc.
Paramount Industries Inc.
Phoenix Products Company Inc.
Pioneer Lighting
PMC Lighting Inc.
Poulson Lighting Inc.
Precision Architectural Lighting Inc.
Prudential Lighting
Rambusch Lighting
Rebelle Architectural Lighting
Reflect-A-Light Inc.
Reggiani USA Illumination Inc.
Rejuvenation Lamp & Fixture Co.
Renown
RetroLight Corporation of America
Royal Metal Products Inc.
Rural Lighting
Sea Gull Lighting
Sclux USA Corporation
SKR Energy Systems Inc.
Sonoma Lighting
Southern Plastics Co.
Sterling Products
Tango Lighting
Translite Systems
Victor Illuminating Inc.
Voigt Lighting Industries Inc.
Vue-More Mfg. Corp.
Vila Lighting Inc.
Zumtobel Staff Lighting Inc.

**INDOOR LUMINAIRES COMMERCIAL WALL**

Alexandra Lighting Systems Inc.
Alco Lighting
Alpha-lite
American Power Products Inc.
Architectural Lighting Systems
Ardran-Mackie Ltd.
Aremaide Inc.
AST Energy Efficient Lighting
Avanti Lighting Inc.
Barbican Architectural Products
Beta-Calco Inc.
Birchwood Lighting Inc.
Brentwood Lighting Company
Brookline Lighting
Canplas Industries/Canlet
CD Lighting Inc.
CJ Lighting Co. Inc.
Columbia Lighting
Cooper Lighting
Coronet Chandelier Originals
Dac Lighting Inc.
Dalmar
Day-O-Lite Fluorescent Fixtures
Decotex Lighting
Designplan Lighting Inc.
EAL Lighting Corp.
Edison Lighting Fixture Mfg.
Electrix Inc.
Elliptipar
Engineered Lighting Products
Esco International Inc.
Estiluz Inc./Blauet S.A.
Evergreen Lighting
Excelite Inc.
Fabulux Inc.
Focal Point LLC
Forum Inc.
Functional Metal
Galbraith & Paul
Gammlalus Systems
Garcy/SLP
George Kovacs Lighting Inc.
GLC, Inc.
Guth Lighting
Hemera Inc.
Hessamerica
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
IE Architectural/Division of Illuminating Experiences Inc.
IreUSA Inc.
Kane-Shrader
Kirlin Company
Kramer Lighting Inc.
Kurtzon Lighting
KW/2 Lighting Products, Div. of Solar Kinetics, Inc.
Lam Lighting Systems Inc.
LaMar Lighting
Lambda Research Corp.
Ledalite Architectural Products Inc.
Legion Lighting Co. Inc.
LeXstar
LightForm+
LightIdeas LLC
The Lighting Edge Inc.
Lightolier
Lighttron of Cornwall Inc.
Linear Lighting Corp.
Litecontrol Corp.
Lithonia Lighting Canada
Los Angeles Lighting Mfg. Co.
LSI Midwest Lighting/LSI Industries Inc.
Lumalux Industries Inc.
Lumettes
Luminis L.C./Lutex
Lumex Lighting Inc.
Luxo Corporation
Magic Lite Ltd.
Manning Lighting
Metalumen Mfg. Inc.
Nemo Architectural Lighting
Neon-Ray Lighting Inc.
Neon Design Inc.
Nicer
Norton Industries Inc.
Norwell Manufacturing Co. Inc.
Parabolux Inc.
Paramount Industries Inc.
Phoenix Products Company Inc.
Pioneer Lighting
PMC Lighting Inc.
Poulson Lighting Inc.
Precision Architectural Lighting Inc.
Prudential Lighting
Rambusch Lighting
Rebelle Architectural Lighting
Reflect-A-Light Inc.
Reggiani USA Illumination Inc.
Rejuvenation Lamp & Fixture Co.
Renown
RetroLight Corporation of America
Royal Metal Products Inc.
Rural Lighting
Sea Gull Lighting
Sclux USA Corporation
SKR Energy Systems Inc.
Sonoma Lighting
Southern Plastics Co.
Spaulding Lighting Inc.
SPL Lighting Inc.
Sterling Products
Tango Lighting
Translite Systems
Victor Illuminating Inc.
Voigt Lighting Industries Inc.
WAC Lighting Co.
Wila Lighting Inc.
Zeeco Industries Inc.
Zumtobel Staff Lighting Inc.
Engineered Lighting Products

Engineered Lighting Products was actually started as a response to a recurring lighting design problem. The founder, Ralph W. Swaren, has applied his degree in Illuminating Engineering to many facets of the lighting industry since 1961. After owning a rep agency, he started his own lighting consulting firm in 1976, which ultimately served as the foundation to launch Engineered Lighting Products in 1985. As a lighting consultant, Mr. Swaren solved lighting problems. As a manufacturer, he designs and builds the solutions.

Since its solution-based inception, Engineered Lighting Products has never wavered from its problem-solving dedication in new fixture development. The company continues to utilize new technology for developing more effective and efficient luminaires. Over the years, ELP has been granted several U.S. patents because of its innovative fixture designs, which provide superior answers for today's lighting problems.

The majority of the luminaires use efficient high-color-rendering fluorescent and metal halide lamps and are designed to light a room or surface without glare. ELP offers numerous lamping configurations, and its unequalled line of wall-wash fixtures are varied enough to be used in retail, offices, medical facilities, institutions, schools and residences. Many of the company's fixtures, such as cove lights or wall-recessed fixtures, light spaces indirectly. Even the revolutionary, patented 2x2s and 2x4s light computer spaces indirectly to promote comfort and productivity.

When you combine superior fixture designs that offer function, efficiency and aesthetics with a knowledgeable, long-term staff that provides timely assistance with lighting design, layout, technical questions and order servicing, you have the reason for the company's continuing growth and success.
LaMar Lighting
Landmark Lighting
Ledalite Architectural Products Inc.
Legion Lighting Co. Inc.
Lewiston
LightForm
LightIdeas LLC
The Lighting Edge Inc.
Lighting Sculptures Inc.
Lighting Services Inc.
Lighttron of Cornwall Inc.
Lightway Industries
Lightworks
Litecontrol Corp.
Lithonia Lighting Canada
LSI Midwest Lighting/LSI Industries Inc.
Lumax Industries Inc.
Lumetta
Luminis L.C./Lutrex
Luxo Corporation
Magic Lite Ltd.
Manning Lighting
Mitor Lighting
Morlite Inc.
Morrison Lighting
Murray Feiss
Nemco Architectural Lighting
Neo-Ray Lighting Inc.
Nessen Lighting Inc.
New West Furniture
Northern Lights Mfg. Inc.
Purneo Lighting Products Inc.
Pioneer Lighting
PMW Lighting Inc.
Poulson Lighting Inc.
Precision Architectural Lighting Inc.
Prudential Lighting
Rambusch Lighting
Rebel Architectural Lighting
Rejuvenation Lamp & Fixture Co.
Remcraft Lighting Products
Resolute Manifesto Corp.
Royal Metal Products Inc.
Road Lighting
Scott Lamp Co. Inc./Scott Architectural Lighting
SeLux USA Corporation
SKR Energy Systems Inc.
Spectrum Lighting Inc.
SPL Lighting Inc.
Sterling Products
Sun Valley Lighting Inc.
Tango Lighting
Task Lighting Corp.
Teka Illumination Inc.
Translite Systems
Urban Archaeology
US Architectural Lighting
US Energy Technologies Inc.
Victor Illuminating Inc.
Voigt Lighting Industries Inc.
Vase-More Mfg. Corp.
Wolfe Inc.
Zelco Industries Inc.

Angelo Brothers Company
Architectural Details Inc.
Architectural Lighting Systems
Arkee Lighting Inc.
Arroyo Craftsman
Artcraft Lighting
Artemide Inc.
ASL Energy Efficient Lighting
Avanti Lighting Inc.
B & P Lamp Supply
Barbican Architectural Products
Beta Calco Inc.
Brentwood Lighting Company
Browning Lighting Inc.
By-Go-Neys Antiques Inc.
Catalina Lighting Inc.
Celestial Lighting
Charles Loomis Inc.
Circa 1820
City Knickerbocker
Conant Custom Brass Inc.
Cooper Lighting
Coronet Chandelier Originals
Crystal Clear Lighting/Fifth Avenue Lighting
Crystalite Industries Inc.
DAC Lighting Inc.
D'Lights
Davis/Muller Lighting
Day-Off Fluorescent Fixtures
Deanna Wish Designs
Delray Lighting Inc.
Design Guild
Dolan Designs
Donovan Design Co.
Eclipse Lighting Inc.
Edison Lighting Fixture Mfg.
Elite USA
Elct Lighting Inc.
Eko Lighting
Elux Lighting Corp. of America
Envel Design Group
Esolux Inc./Blauet S.A.
Eurolife Custom Chandeliers
Evergreen Lighting
Excelite Inc.
Fabulux Inc.
FC Lighting
Fire & Water Lighting
First Class Building Products
The Fluorescent Co. Inc.
Forty Lighting
Fourteenth Colony Lighting
Functional Metal
G Squared
Galbraith & Paul
Gates Moore Lighting
George Kovacs Lighting Inc.
German Brown Illumination
Glenlade Contract Lighting
Graham H Gregory Design Ltd.
Greist, Leigh & Company Inc.
Hammerton
Herencia Inc.
Hetherington Industries Inc.
Holophane Corp.
Idaho Wood
IE Architectural/Division of Illuminating Experiences Inc.
Illumination Lighting
Inlite Corp.
Inc USA Inc.
JH Lighting and Brass Works Inc.
Johnson Art Studio
Justice Design Group Inc.
Kane Slacker
Kern Manufacturing
Kenyon Div. of Hunter Ltg Group
Kichler Lighting
Kichler Tiffany Lighting
Kramer Lighting Inc.
Kuzmich Lighting Inc.
LaMar Lighting
Lamps by Hilliard
Landmark Lighting
Langlo Lighting Inc.
Light Waves Concept Inc.
LightForm
LightIdeas LLC
The Lighting Edge Inc.
Lighting Sculptures Inc.
LightHuller
Lightway Industries
Lightworks
Lithonia Lighting Canada
LSI Midwest Lighting/LSI Industries Inc.
Lucent Lighting/TCI Inc.
Lumetta
Luxlcase
Luxo Corporation
Luz Lampcraft
Lyn Hovey Studio
Magic Lite Ltd.
Manning Lighting
Material Plane
MaxLite/SK America Inc.
McFadden Lighting Co.
Metro Lighting & Crafts
Metropolitan Lighting/Camer Glass Lighting Corp.
Meyda Tiffany
The Mica Lamp Company
Minka Group
Mitor Lighting
The Modern Fan Company
Modularight Inc.
Mole-Richardson Co.
Morrison Lighting
Murray Feiss
Neuland
Nemco Architectural Lighting
Neo-Ray Lighting Inc.
Nessen Lighting Inc.
New West Furniture
Newspost Lighting Co.
Northern Lights Mfg. Inc.
Norman Industries Inc.
Norwell Manufacturing Co. Inc.
ParaboluX Inc.
Pearce Lighting Mfg.
Pemco Lighting Products Inc.
Peter-Roberts Antiques
Pioneer Lighting
PIL Lighting
PMC Lighting Inc.
Poulson Lighting Inc.
Progress Lighting
Rambusch Lighting
Rebel Architectural Lighting
Reggiani USA Illumination Inc.
Rejuvenation Lamp & Fixture Co.
Remote Source Lighting
International Inc.
Resolute/Manifesto Corp.
Rockefeller
Royal Metal Products Inc.
Schonbek Worldwide Lighting Inc.
Scott Lamp Co. Inc./Scott Architectural Lighting
Sea Gull Lighting
Simos Inc.
Sonoma Lighting
Spectrum Lighting Inc.
Spierlich Art Glass/Lichtmehr
SPI Lighting Inc.
Spring Lighting Company
St. Louis Antiques Lighting Co.
Sterling Products
Strictly Southwestern Inc.
Tango Lighting
Techni-Lux Inc.
Tenon Lighting Inc. (TLI)
Towl Industries Inc.
TPR Enterprises Ltd.
Trans Globe Lighting
Translite Systems
Trend Lighting
Tsao + Tsao
Ulla Darni Inc.
Unlight Limited
United Plastics Corp.
Urban Archaeology
US Energy Technologies Inc.
Victor Illuminating Inc.
Vittorio LightCrafters Ltd.
Voigt Lighting Industries Inc.
Ward Industries
Wes Shepherd Studio
Wilshire
Wolfe Inc.
Z-Lite - Jeramees Inc.
Zelco Industries Inc.

AAMCO Lighting Inc.
Alger International
American Period Lighting Inc.
Ankerti Lighting
Anchor Lighting
Angelo Brothers Company
Arvil Arts
Architectural Details Inc.
Arroyo Craftsman
Artcraft Lighting
Artemide Inc.

AAMCO Lighting Inc.
Alger International
American Period Lighting Inc.
Ankerti Lighting
Anchor Lighting
company profile

Light Project International

Since 1993, Light Project International has been bringing high-quality, low-voltage European lighting to the U.S. market. While not the largest company in the low-voltage sector of the lighting industry, Light Project offers the widest selection and highest quality of products from eight separate and distinct lines. New items are introduced yearly that reflect the creativity and ingenuity of our European designers.

The pendant fixtures pictured to the left exemplify the beauty and simplicity that have become a hallmark of the Light Project brand. A mixture of Italian glass and German engineering, slight adjustments are made at our Sterling, VA factory to ensure full compatibility with U.S. standards. These fixtures may be track-mounted or monopointed from a variety of elegant canopies at the customer's discretion. A wide variety of colors and shade types is available.

For outdoor use, the B-Light system of linear architectural facade lighting offers a superior alternative to traditional spots and floods. Prominent installations include the Louvre, the Mexican Parliament building and most recently, the world-renowned Benjamin Hotel in New York City. Combining powerful illumination with exceedingly long lamp life, these unique xenon fixtures are easy to install with a slim profile that renders them unobtrusive by day and dazzling by night. Custom lengths and colors are not a problem, and smaller extrusions are available for indoor use.

Recent additions to the Light Project family of products include a sleek, field-bendable monorail track with matching heads and a line of over 100 new wall sconces, all of which are ADA and NEC compliant.

Catering to the commercial and high-end residential markets, our national network of representatives is always available to answer technical questions or provide detailed specification assistance on any project, large or small.
Prescolite

In 1944, Pres Jones founded Prescolite in a residential Berkeley garage. He founded his new company on the idea that lighting fixtures could be designed and manufactured that would not only effectively perform their lighting task, but also actually enhance the architectural interior designs in which they were installed. He believed Prescolite could do this while offering the contractor a product that was easier to install and maintain at an affordable price.

In the intervening 55 years, Prescolite has grown, added significant manufacturing facilities, acquired other lighting companies and been acquired itself. Over the years, Prescolite has been associated with the Hanson Lighting, USI Lighting and C.P.M. names. Recently, Prescolite completed a variety of business changes due to its recent growth as a part of LCA (Lighting Corporation of America) and U.S. Industries (NYSE-USI) and as part of its strategic preparation for a new century in a new millennium.

In 1995, under new management and with a mission from LCA to return to its historical position as a leader in point-source lighting, Prescolite began a period of growth unparalleled since its earliest history. In 1999, Prescolite completed a reorganization that transferred its Life Safety Products Group to newly formed LCA Emergency (including newly acquired Dual-Lite), transferred its Moldcast brand name to AAL (Architectural Area Lighting, a part of Kim Lighting) and announced the discontinuance of its Prescolite Controls brand name. The completion of these management transfers and decisions will allow Prescolite to focus exclusively on point-source lighting; recessed downlights, track and decorative and utility surface lighting products.

Since 1996, Prescolite has experienced compounded average double-digit growth in its core product areas of point-source lighting, as increasingly the design community has re-examined the Prescolite product line and approved of the changes in quality and breadth and depth of line that have occurred over the last several years. The improvements in the Prescolite product line are no accident. With the change in management in 1995, LCA set a direction for Prescolite, including the necessary support for both plant and infrastructural improvement as well as new product development.

Starting with Lightfair in 1996, no lighting company has brought to market as many new products as Prescolite. Most importantly, the types and nature of these new products haven't been just about quantity, but rather about the quality of the products brought to market. In 1996, Prescolite was the first to bring to market triple-tube optics for recessed downlights. In 1997, Prescolite released its patented Virtual Source optics, the first 4-in. aperture metal halide downlights and its first electronic emergency battery packs for T4
In 1998, Prescolite released its two revolutionary modular product lines, M3 modular track lighting (patent pending) and Signos modular decorative downlighting trims (patent pending).

These new modular offerings provide designers with literally thousands of customizable options at standard pricing and with standard lead times. In 1998 as well, Prescolite introduced Intelectplus ballasts, including multi-voltage operation and both low inrush and low THD (an industry first). In 1999, Prescolite released its (patent pending) American Matte reflector finish, the Phos surface downlight (the 1999 Lightfair Best New Product of the Year award winner), its new Lite Box Lite Deco product line, Lite Trac Line Voltage MR16 track heads and the Collection '99 by Wever & Ducre product line. In 1999, Prescolite also premiered the release of multi-wattage Intelectplus dimming; full-range dimming for compact fluorescent downlights with end-of-lamp-life protective circuitry, low inrush and low THD at the lowest price in the industry. This new ballast, although electronically superior in all of its features, is truly remarkable because of its open 0-10V architecture, making it possible to be used with virtually any dimmer manufacturer's product.

These exciting products reflect an underlying philosophy at Prescolite that is taking them into the new century. Prescolite is the inventor of ISD or Integrated Systems Design. This unique product development approach views the lighting fixture not as an end product, but rather as a building component. As such, each lighting fixture is designed as a systems component that requires concurrent design consideration of the mechanical, optical and electrical fixture; the lamp, the ballast, any connected electrical or electronic switches, dimmers or occupancy sensors. In addition, the ISD design philosophy and approach require the fixture designer to appreciate the fact that in the finished building system, the human being is a component part as well. This appreciation of the human component explains the success of Virtual Source optics. The unique patented geometry of Virtual Source is the first downlight reflector optic to deal with the viewer ergonomically as a part of its product design strategy. The design and development philosophy at Prescolite has led to a recognized position in the lighting industry as an innovator and a design leader.

Looking to the future, Prescolite is positioned well to meet the needs of our industry. It comes with a legacy of innovation from its founder Pres Jones, while benefiting from a young and energetic management team recognized for their obvious passion for lighting. The corporate advertising slogan is a reflection of that passion and also represents a corporate commitment. The corporate slogan, "A New Quality of Light," remains a promise to the professional lighting community by Prescolite to continue to innovate in design, bringing to the market meaningful products with features that truly benefit the designer, the engineer, the contractor and ultimately, the owners and users of the spaces in which their products are applied.
Cooper Lighting

When the roots of Cooper Lighting took hold nearly five decades ago, the commitment was to achieve unprecedented levels of performance in lighting fixture design, manufacture, distribution and service.

As a leading producer of incandescent, fluorescent and HID fixtures, and as a part of Cooper Industries, a diversified Fortune 200 company, Cooper Lighting continues to distinguish itself by manufacturing innovative, energy-efficient, aesthetically exciting and cost-effective lighting fixtures serving the residential, commercial, industrial and utility market places.

Under the leadership of its president, Fritz Zeck, the company is now comprised of 14 highly respected and recognizable brands including Halo Lighting, the nation’s leading manufacturer of track and recessed lighting fixtures. Sister companies are Lumark Lighting and McGraw-Edison—leading indoor and outdoor HID manufacturers; Metalux Lighting, Neo-Ray and Corelite—fluorescent direct and indirect manufacturers; Iris Lighting Systems and Portfolio—architectural-grade recessed lighting for both the residential and commercial markets, respectively; Fail-Safe—complex environment lighting; Sure-Lites—emergency and exit lighting; Optiance by Supervision—fiber-optic lighting; USL—sports lighting; and Lumière—landscape lighting.

With these outstanding brands, unmatched service through its Customer First Center in Peachtree City, GA and superior education and training at The Source located at its Elk Grove Village, IL headquarters, Cooper Lighting gives new meaning to the single-source concept.

Its vast market coverage, quality and depth of products and unwavering commitment to service are the characteristics that define Cooper Lighting and make them a reliable partner for architects, lighting designers and interior designers.
ArcoCraft Lighting
Artemide Inc.
Avalanche Ranch Light Company
B & P Lamp Supply
Bayside Designs
Brentwood Lighting Company
CAL Lighting/Big Ocean Corp.
Catalina Lighting Inc.
Charles Loomis Inc.
City Knickerbocker
Crystal Clear Lighting/Fifth Avenue Lighting
D.S. Batcheller Designs Inc.
Dazor Mfg. Corp.
Deanna Wish Designs
Design Guild
Donovan Design Co.
Elko Ltd.
Electrix Inc.
Emes Lighting Inc.
Estiluz Inc./Blauet S.A.
Fablux Inc.
Festa and Company
Fire Farm Inc.
Fire & Water Lighting
Fleurs d'Allume
The Fluorescent Co. Inc.
Fort Lighting
Francesca Imports
Full Spectrum Solutions
Functional Metal
Galbraith & Paul
George Kovacs Lighting Inc.
German Brown Illumination
Glendale Contract Lighting
Graham H Gregory Design Ltd.
Greist, Leigh & Company Inc.
The Ground Floor/Div. of John Ragsdale Interiors Inc.
Hammett
Harris Lighting Systems
Hemera Inc.
Illuminating Experiences Inc.
Illumination Lighting
Imago Inc.
Iron Apple Forge
Ine USA Inc.
J.T. Cooper Studio
JH Lighting and Brass Works Inc.
Joey Maic Inc.
Johnson Art Studio
Jolt Lighting Inc.
Justice Design Group Inc.
Kenroy/Div. of Hunter Ltg Group
Kichler Lighting
Kichler Tiffany Lighting
Lamps by Hilliard
Landmark Lighting
Lestar
Liberty Brass Turning Co.
LightIdeas LLC
Lighting Sculptures Inc.
Li. Moses Willard Inc.
Lumeta
Luxo Corporation
Luz Lampcraft
Lyn Hovey Studio
Magic Lite Ltd.
McGuire
Metro Lighting & Crafts
Meyda Tiffany
Mior Lighting
Mitrami & Co.
Mole- Richardson Co.
Morrison Lighting
Murray Feiss

INDOOR LUMINAIRES

INDOOR LUMINAIRES

INDOOR LUMINAIRES

Adria Electric Products Inc.
Alpha-lite Architectural Lighting Systems
ASL Energy Efficient Lighting
Best Lights Inc.
Brentwood Lighting Company
Brownlee Lighting Inc.
Buhl Industries Inc.
Canplas Industries/Canlet
CD Lighting Inc.
Cetecial Lighting
Charles Loomis Inc.
CJ Lighting Co. Inc.
Columbia Lighting
Con-Tech Lighting
Cooper Lighting
Delta
Day-Brite/Capti/Omega
Day-O-Lite Fluorescent Fixtures
EAL Lighting Corp.
Edison Lighting Fixture Mfg.
Electronic Theatre Controls Inc.
(ETC)
Energy Planning Associates Corp.
Esco International Inc.
Estiluz Inc./Blauet S.A.
Forum Inc.
Guth Lighting
Hetherington Industries Inc.
Holloway Canada Inc.
Holophane Corp.
Holophane Canada Inc.
Hubbell Canada Inc.
Illuminates, Inc.
Keene-Widelite
Kennel Manufacturing
Killark Electric Manufacturing Co.
Kirtin Lighting
KW/2 Lighting Products/Div. of Solar Kinetics, Inc.
Lambda Research Corp.
Lighttron of Cornwall Inc.
Lithonia Lighting Canada
Lomar Lighting
Mitor Lighting
Morlite Inc.
Paramount Industries Inc.
P篏uhan Lighting
Phoenix Product Company Inc.
Sonnen Inc.
Voigt Lighting Industries Inc.
Waldmann Lighting Co.

INDOOR LUMINAIRES

INDOOR LUMINAIRES

Adorable Fixture Co.
Adra Electric Products Inc.
Brentwood Lighting Company
Brownlee Lighting Inc.
Circle D Lights
Cooper Lighting
Dainolite
Day-O-Lite Fluorescent Fixtures
Dazor Mfg. Corp.
EAL Lighting Corp.
Electrix Inc.
FarLight Corporation
Forum Inc.
Garco/SFL
Guth Lighting
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
Keene-Widelite
Lambda Research Corp.
Legion Lighting Co. Inc.
Lithonia Lighting Canada
Luxo Corporation
Magnaray International
Packaged Lighting Systems Inc.
Parabolux Inc.
Paramount Industries Inc.
Phoenix Products Company Inc.
Regent Lighting Corporation
SPI Lighting Inc.
Sonnen Inc.
Voigt Lighting Industries Inc.

INDOOR LUMINAIRES

INDOOR LUMINAIRES

Axle Electric Lighting Inc.
Alco Lighting Inc.
Alco Lighting
Amerlux Lighting Systems
Ardee Lighting Inc.
Artemide Inc.
Brentwood Lighting Company
Brentwood Lighting Systems
CAL Lighting/Big Ocean Corp.
Catalina Lighting Inc.
Cooper Lighting
Crystalite Industries Inc.
Day-Brite/Capti/Omega
Lighting Services, Inc

Lighting Services Inc (LSI) is the leading specialty manufacturer of track, accent, display and fiber-optic lighting systems for museum, retail, architectural contract and residential use. Since 1958, LSI has been dedicated to designing, engineering and manufacturing lighting fixtures of the highest quality. Our reputation for creativity and innovative design, coupled with specification-grade products and intelligent personalized service, has made us the manufacturer of choice among the most discriminating specifiers of lighting.

Lighting Services Inc is the manufacturer of choice for most museums, including the Metropolitan Museum of Art, Guggenheim Museum, Art Institute of Chicago, U.S. Holocaust Memorial Museum, Norton Simon Museum, San Francisco Museum of Modern Art, Museum of the American Indian, American Museum of Natural History and many, many others.

Lighting Services Inc provides display lighting for most of the nationally prominent stores such as Nordstrom, Tiffany & Co., Gucci, Saks Fifth Avenue, Ralph Lauren Polo, Neiman Marcus, Barney, Bloomingdale's, Bergdorf Goodman and many, many others.

Lighting Services Inc track and fixtures are specified for attractions such as Disneyland, Disney World, Epcot Center, MGM Studios, Universal Studios, Monterey Bay Aquarium, Baseball Hall of Fame, Cowboy Hall of Fame, NCAA Basketball Hall of Fame, NBC, CBS and many, many others.

Lighting Services Inc lighting systems and accessories are used internationally at the Hong Kong Convention Center in Hong Kong, Empress Palace Exhibition Hall in Singapore, Hyatt Hotel in Osaka, Coca Cola in Moscow, Mandarin Oriental in Indonesia and many, many others.

Lighting Services Inc has worldwide representation serviced by regional sales managers and over 100 local representative organizations. For your local representative, call toll-free (800) 999-9574.
Kim Lighting

Kim Lighting has been creating innovative outdoor lighting solutions since 1933. From the beginning, it has taken a lighting design perspective toward product development. Today, this approach remains intact and is the core of the company’s focus. New products are developed to solve lighting needs and to provide efficient and attractive solutions.

Kim’s approach to design has evolved into a special “Theory of Relativity.” This defines the relationship of luminaires to the position they occupy in the site environment. Area lighting is developed to an entirely different set of design and performance criteria from pedestrian level luminaires, which are different from criteria used for wall-mounted products. This approach addresses performance requirements, physical scale, detailing and the perspective from which products are viewed when installed in real world environments. The process also recognizes that outdoor area lighting is seen most often when it is not functional, during the day. This daylight visibility means Kim products must be attractive when they are not in use and perform well when the sun goes down. This sensitivity to product visibility, placement and function is a Kim hallmark.

The integration of design, from site/area lighting to mounting intimate with architectural surfaces, produces a unification that appears well-considered to site occupants. For example, the Era (RA Series), for site/area and roadway illumination, is complimented by a smaller companion design for pedestrian areas at lower mounting heights. For illuminating building surfaces and site features, Landscape Accents and AFL floodlights offer a wide range of options to adapt to virtually any need. Each product provides a distinct function, while utilizing shared design detailing, scaled to reflect specific locations in the site environment.

Every Kim product is produced to last from premium materials, finished in-house in Super TGC powder coat, and supervised through a program that is audited to ISO-9001 standards. While several others have come to copy Kim product appearances, they fail to capture the attention to detail and spirit that comes from being the originator of ideas.
Adra Electric Products Inc.
Aero Thermic Shields
Alphalite
Appleton Electric Co.
Architectural Landscape Lighting
ASL Energy Efficient Lighting
B-K Lighting Inc.
Barbicam Architectural Products
Brentwood Lighting Company
Camillus Industries/Canil
CEW Lighting Inc./Spartan Lighting
Circle D Lighting
Cooper Lighting
Dahmar
Day-Brite/Capri/Omega
De Sisti Lighting
Designplan Lighting Inc.
Devine Lighting Inc.
Dreamscape Lighting Mfg. Inc.
EAL Lighting Corp.
Edison Lighting Fixture Mfg.
Elco Lighting
Electronic Theatre Controls Inc.
(ETC)
EnRel Energy Corp.
Enco Lighting USA
Esco International Inc.
Etronikks Inc.
Focus Industries Inc.
Gardeco Lighting
Greenlee Lighting /LSI Industries Inc.
Guardian Corp.
Haco
Holly Solar Products
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
Hydrel Lithonia
JPL Lighting
Keene-Widelite
Killark Electric Manufacturing Co.
Kim Lighting
Kramer Lighting Inc.
L.C. Doane
Lamda Research Corp.
Lightway Industries
Lithonia Lighting Canada
Lumenton Lighting
Lumix Lighting Inc.
Magnairay International
Martin Professional Inc.
Mole-Richardson Co.
Nicor
Pauluhn Electric
Permo Lighting Products Inc.
Phoenix Products Company Inc.
Poulson Lighting Inc.
Rebelle Architectural Lighting
Rejuvenation Lamp & Fixture Co.
Roberts Step-Lite Systems
Ruud Lighting
Sea Gull Lighting
SNOC Inc.
Spectrum Lighting Inc.
Spring City Electrical Mfg. Co.
Steinell America Inc.
Sterling Vintage Lighting
Sun Valley Lighting Inc.
Sylvan Designs Inc.
Tachi Lighting
Tekla Illumination Inc.
Urban Archaeology
US Architectural Lighting
US Energy Technologies Inc.
Victor Illuminating Inc.
Vista Professional Outdoor Lighting
Wolc Inc.
Yosgard Lighting Industries Inc.

OUTDOOR LUMINAIRES

FLOODLIGHT

Adra Electric Products Inc.
Aero Thermic Shields
Alphalite
Appleton Electric Co.
Architectural Landscape Lighting
ASL Energy Efficient Lighting
B-K Lighting Inc.
Barbicam Architectural Products
Brentwood Lighting Company
Camillus Industries/Canil
CEW Lighting Inc./Spartan Lighting
Circle D Lights
Cooper Lighting
Dahmar
Day-Brite/Capri/Omega
De Sisti Lighting
Designplan Lighting Inc.
Devine Lighting Inc.
Dreamscape Lighting Mfg. Inc.
EAL Lighting Corp.
Edison Lighting Fixture Mfg.
Elco Lighting
Electronic Theatre Controls Inc.
(ETC)
EnRel Energy Corp.
Enco Lighting USA
Esco International Inc.
Etronikks Inc.
Focus Industries Inc.
Gardeco Lighting
Greenlee Lighting /LSI Industries Inc.
Guardian Corp.
Haco
Holly Solar Products
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
Hydrel Lithonia
JPL Lighting
Keene-Widelite
Killark Electric Manufacturing Co.
Kim Lighting
Kramer Lighting Inc.
L.C. Doane
Lamda Research Corp.
Lightway Industries
Lithonia Lighting Canada
Lumenton Lighting
Lumix Lighting Inc.
Magnairay International
Martin Professional Inc.
Mole-Richardson Co.
Nicor
Pauluhn Electric
Permo Lighting Products Inc.
Phoenix Products Company Inc.
Powerlight
Progress Lighting
Qualite Sports Lighting Inc.
RAB Electric Mfg. Co. Inc.
Regent Lighting Corporation
Reggiani USA Illumination Inc.
Remcraft Lighting Products
Royal Metal Products Inc.
Ruud Lighting
Sea Gull Lighting
SNOC Inc.
Soft Lighting Systems
Spaulding Lighting Inc.
Steinell America Inc.
Sterne Lighting Systems Inc.
Sylvan Designs Inc.
Teron Lighting Inc. (TDI)
Vista Professional Outdoor Lighting
Voigt Lighting Industries Inc.

OUTDOOR LUMINAIRES

LANDSCAPE/PATH/WATER

Adra Electric Products Inc.
Aero Thermic Shields
American Period Lighting Inc.
Architectural Area Lighting
Architectural Details Inc.
Architectural Landscape Lighting
Arryco Craftsman
Artemide Inc.
ASL Energy Efficient Lighting
B-K Lighting Inc.
Barbicam Architectural Products
Brentwood Lighting Company
Camillus Industries/Canil
CEW Lighting Inc./Spartan Lighting
Circle D Lights
Cooper Lighting
Dahmar
Day-Brite/Capri/Omega
De Sisti Lighting
Designplan Lighting Inc.
Devine Lighting Inc.
Dreamscape Lighting Mfg. Inc.
EAL Lighting Corp.
Edison Lighting Fixture Mfg.
Elco Lighting
Electronic Theatre Controls Inc.
(ETC)
EnRel Energy Corp.
Enco Lighting USA
Esco International Inc.
Etronikks Inc.
Focus Industries Inc.
Gardeco Lighting
Greenlee Lighting /LSI Industries Inc.
Guardian Corp.
Haco
Holly Solar Products
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
Hydrel Lithonia
JPL Lighting
Keene-Widelite
Killark Electric Manufacturing Co.
Kim Lighting
Kramer Lighting Inc.
L.C. Doane
Lamda Research Corp.
Lightway Industries
Lithonia Lighting Canada
Lumenton Lighting
Lumix Lighting Inc.
Magnairay International
Material Plane
Nightscaping By Loran Inc.
Nicor
Pauluhn Electric
Permo Lighting Products Inc.
Phoenix Products Company Inc.
Poulson Lighting Inc.
Progress Lighting
RAB Electric Mfg. Co. Inc.
Rebelle Architectural Lighting
Regent Lighting Corporation
Reggiani USA Illumination Inc.
Remote Source Lighting
International Inc.
Roberts Step-Lite Systems
Rockscapes Inc
Roman Fountains Corporation
Royal Metal Products Inc.
Ruud Lighting
Ryther-Purdy Lumber Co. Inc.
S.G.F. Associates Inc.
Sea Gull Lighting
SNOC Inc.
Spaulding Lighting Inc.
Sterling Vintage Lighting
Sterner Lighting Systems Inc.
StoneLite Inc.
Strong Spotlights/Strong International Inc.
Sun Valley Lighting Inc.
Sylvan Designs Inc.
Tahoe Lighting
Tekla Illumination Inc.
Tom Tommas Sculpture Design
Trans Globe Lighting
US Architectural Lighting
Victor Illuminating Inc.
Vista Professional Outdoor Lighting
Voigt Lighting Industries Inc.
Ward Industries
Yosgard Lighting Industries Inc.

OUTDOOR LUMINAIRES

POLE MOUNT

Adra Electric Products Inc.
Aero Thermic Shields
Alpha-lite
American Period Lighting Inc.
Anchor Lighting
Appleton Electric Co.
Architectural Area Lighting
Architectural Details Inc.
Architectural Landscape Lighting
Arryco Craftsman
Artcraft Lighting
Artemide Inc.
ASL Energy Efficient Lighting
Barbicam Architectural Products
Brentwood Lighting Company
CEW Lighting Inc./Spartan Lighting
Circle D Lights
Cooper Lighting
Dahmar
Day-Brite/Capri/Omega
Desigplan Lighting Inc.
Devine Lighting Inc.
Dicko Products Inc.
Dynamic Lighting Inc.
EAL Lighting Corp.
Electra Lighting Inc.
Elipsipar
Emeco
EnRel Energy Corp.
Esco International Inc.
Forte Lighting
Fouch Electric Mfg. Co.
Fourteenth Colony Lighting
Gardeco Lighting
Guardian Corp.
Haco
Hanover Lantern Inc.
Heronica Lighting
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
Hydrel/Lithonia
Idaho Wood
Johnson Art Studio
JPL Lighting
Keene-Widelite
Kim Lighting
Lambda Research Corp.
Lightscapes Inc.
Lightway Industries
Lithonia Lighting Canada
Lumac Inc.
Lumea
Lumenton Lighting
Lumex /Lucite
Lumix Lighting Inc.
Magnairay International
Minka Group
Murray Feiss
New West Furniture
Newspant Lighting Co.
Niland Company
Norwell Manufacturing Co. Inc.
Nova Pole International Inc.
Pauluhn Electric
B-K Lighting

Since 1986, B-K Lighting has been dedicated to providing the lighting industry with high-quality, innovative and fairly priced outdoor lighting fixtures. Then, as now, we continue to strive for excellence in both design and quality. We utilize the latest in computer-controlled equipment to produce the many machined aluminum and machined brass components to exacting standards. This type of precision manufacturing ensures our fixtures have quality and craftsmanship unequaled in the lighting industry.

All machined aluminum and cast aluminum components are made from low-copper or copper-free aluminum, designed to meet stringent marine-duty-salt-spray test requirements. All brass components are solid brass, not simply brass-plated. All aluminum components are protected by a chromate-conversion process after fabrication and then finished in one of eight rich, polyester powder-coat finishes. This process ensures the best possible protection of the fixture—both inside and out—from the hostile outdoor environment. Solid brass fixtures can be finished in any one of three luxurious brass finishes or in a polyester powder-coat finish.

All B-K Lighting fixtures are listed wet location. Loctite sealing compounds and silicone O-rings are used to ensure many years of trouble-free performance. All hardware is manufactured to exacting standards from stainless steel materials and then plated or finished as required. By using any of our many optical accessories, precise beam patterns can be achieved to put light only where it’s wanted and to control unwanted brightness and glare.

Service is not just a slogan at B-K Lighting, but a way of life. Even with all the finishes, options and accessories we offer, our delivery times compare to the best in the industry. In addition, our knowledgeable design and application departments can provide immediate design and engineering assistance.

Quality, service, innovation and value all add up to make B-K Lighting the number one choice in outdoor architectural lighting.
Lumière

The name Lumière has become synonymous with design, quality and function in outdoor architectural, landscape and specialty fixture lighting. As a result, Lumière fixtures have been specified on many noteworthy projects around the world, including this small sample: Franklin Delano Roosevelt Memorial; Ronald Reagan Library; United States Marine Corps Korean War Veterans Memorial; Disneyland; Disney World; Disneyland Paris; Mandalay Bay Hotel (Las Vegas); Grand Wailea Hotel (Maui); Olympic Village (Barcelona); Sea World; and the Nikko Hotel (Tokyo). Lighting designers, landscape architects and architects the world over rely on Lumière fixtures to add that extra measure of performance and beauty to their projects.

Lumière makes a wide variety of fixtures and accessories for every application, including area, accent and downlights, path lights, mini bollards, step lights, wall-mounted lights, well lights, unique underwater accent lights and outdoor imaging projectors. Light sources include 12V MR16 and MR11, HID, fluorescent and standard line-voltage incandescent halogen.

Many of our fixtures are award winners. For example, our Hollywood #1701 imaging projector won the Design Excellence Award at a recent Lightfair International, as well as an ADEX Award from Design Journal Magazine. The prior year, our metal halide Coronado Series won the ADEX award. Lumière also received the coveted "G" Mark Certificate of Merit from the Japanese Ministry of International Trade and Industry for "originality, excellence of design and outstanding contribution to the landscape environment." Other fixtures, such as our Cambria #203, have become industry standards.

The newest additions to the Lumière fixture lineup are our Coronado 750 Series ultra-compact metal halide in-ground fixtures and the Aspen Series of mid-size bollards. The Coronado in-ground fixtures feature MasterColor metal halide lamps and an unrivaled feature set in the most advanced in-ground lighting fixture yet conceived. The Aspen bollards boast ease of use and performance features—including one version with a field-adjustable photometric pattern—that outperform even full-size bollards. Both new series continue Lumière's commitment to excellence in fixture design and performance.

Lumière. Expanding opportunities for artistry in light.
COMPONENTS

MOUNTING DEVICES AND POLES

American Period Lighting Inc.
Anchor Lighting
Bruce Post Co. Inc.
Cooper Lighting
Crescent Brass Mfg. Corp.
Emco
Falgroup Corporation
Focus Industries Inc.
Gaslight America West
Griplock Systems/Reutlinger USA Inc.
Hacdo
Hanover Lantern Inc.
Hapco
Holophane Canada Inc.
Holophane Corp.
Hubbell Canada Inc.
Joslyn Corporation
JPL Lighting
Lighting Components & Design Inc.
Millerbernd Mfg. Co.
Mole-Richardson Co.
Nova Pole International Inc.
Pemco Lighting Products Inc.
Regent Lighting Corporation
Robinson Iron
Ryther-Purdy Lumber Co. Inc.
Shakespeare
Tornado USA Inc.
Total Structures Inc.
Valmont Industries Inc.
Versatrus
VISCO, Inc.
Ward Industries

BALLASTS

COMPACT FLUORESCENT

Advance Transformer Co.
Antron Compact Electronics Inc. (ACE)
B+B Technologies
The Bodine Company Inc.
Bulbrite Industries Inc.
CEW Lighting Inc./Spartan Lighting
Denki Corporation of North America
EBW Electronics
Eclipse Technologies
Energy Planning Associates Corp.
Fulham Co. Inc.
Future Wave Technologies
Glendale Contract Lighting
Hatch Transformers Inc.
Howard Industries Inc.
IceCap Inc.
Lambda Research Corp.
Lighting Source Inc.
MagneTek Lighting Products Group
Mole-Richardson Co.
Osram Sylvania
Pacific Lighting & Electrical/McWong Intl. Inc.
Pauluhn Electric
Regal Lighting Corporation
Regent Lighting Corporation
Resident Worldwide
Roxelah-Schweabe Inc.
Spectrum Lighting Inc.
Sunsen Inc.
United Plastics Corp.
Western Illuminated Plastics Inc.

BALLASTS

LOW-VOLTAGE TRANSFORMERS

American Electric Lighting/Div. of Thomas & Betts Corporation
B+B Technologies
The Delta Group
Glendaire Contract Lighting
Hatch Transformers Inc.
KLS Electronics USA
Lambda Research Corp.
MagneTek Lighting Products Group
Robertson Worldwide
Trantor Inc.
Transite Systems
Voslash-Schweabe Inc.
Westek Lighting

LIGHT SOURCES

FLUORESCENT

Advance Transformer Co.
Antron Compact Electronics Inc. (ACE)
Appleton Electric Co.
B+D Technologies
The Bodine Company Inc.
Bulbrite Industries Inc.
CEW Lighting Inc./Spartan Lighting
Denki Corporation of North America
EBW Electronics
Eclipse Technologies
Energy Planning Associates Corp.
Fulham Co. Inc.
Future Wave Technologies
Glendale Contract Lighting
Hatch Transformers Inc.
Howard Industries Inc.
IceCap Inc.
Lambda Research Corp.
Lighting Source Inc.
MagneTek Lighting Products Group
Mole-Richardson Co.
Osram Sylvania
Pacific Lighting & Electrical/McWong Intl. Inc.
Pauluhn Electric
Regent Lighting Corporation
Resident Worldwide
Roxelah-Schweabe Inc.
Spectrum Lighting Inc.
Sunsen Inc.
United Plastics Corp.
Western Illuminated Plastics Inc.

LIGHT SOURCES

FLUORESCENT

AAMSCO Lighting Inc.
Angelo Brothers Company
Bulbrite Industries Inc.
CEW Lighting Inc./Spartan Lighting
Duro-Lite Lighting
EGL Company Inc.
Eiko Ltd.
EncapSolute International Inc.
Feit Electric Co.
Full Spectrum Solutions
GE Lighting
Hytron Electric Products
Hytron Electric Products/Division of Trojan
Lambda Research Corp.
Lamp Technology Inc.
Light Sources Inc.
Luminetics International Inc.
MaxLite/SA America Inc.
Microlites Scientific
Venture Lighting International

Venture Lighting International, an Advanced Lighting Technologies company, was founded in 1983 and is a metal halide, high-intensity lighting manufacturing company based in Cleveland, OH. From its inception, Venture has been focused exclusively on the advancement of metal halide lighting technology. Today, Venture is the international leader in providing total, state-of-the-art metal halide lighting systems that set new standards for the quality of light.

With the power of a worldwide manufacturing and distribution network, Venture Lighting is uniquely capable of designing, manufacturing and marketing complete, optimized metal halide systems, in particular the revolutionary Uni-Form, pulse-start system. By manufacturing and supplying all system components, Venture Lighting offers satisfaction and unsurpassed performance in a synergized lighting system package.

The company’s emphasis continues to be the development of innovative, environmentally-friendly products designed for a wide range of metal halide lighting applications. Venture’s high-quality, competitively-priced metal halide lamps, ballasts and controls have accelerated the annual market growth rate of metal halide to double that of other lighting technologies. Venture offers a wider selection of metal halide lamp types than any other manufacturer. Of the 300+ lamp types marketed by Venture Lighting, more than half are unique lamps designed and manufactured exclusively by the company. Of the new lamp types offered by the competitors in the last 10 years, about 50 percent were also developed by Venture. Venture’s exclusive Uni-Form pulse-start technology continues to lead the industry with its state-of-the-art approach to metal halide lighting.
OSRAM SYLVANIA
PHILLIPS LIGHTING COMPANY
RADIANT LAMP CO.
SILICA VACUUM PRODUCTS
SUNX INC.
THIHC LIGHTING
TRACER PRODUCTS
USHIO
VERLUX INC.
WESTEK LIGHTING
WIKO LTD.

LIGHT SOURCES
COMPACT FLUORESCENT

American Power Products Inc.
Angelo Brothers Company
Bulbrite Industries Inc.
Duro-Lite Lighting
Eiko Ltd.
EncapSulite International Inc.
Feit Electric Co.
GE Lighting
Hyrtron Electric Products/Division of Trojan Lamp Technology Inc.
Link USA International
Litronics International Inc.
MaxLite/SAK America Inc.
Mitoor Lighting
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Radiant Lamp Co.
Sunrise Lighting
USHIO
WESTINGHOUSE Light Bulbs

LIGHT SOURCES
METAL HALIDE LAMPS

Advanced Lighting Technologies Inc. (ADLT)
Angelo Kemlite Laboratories
Angelo Brothers Company
Bulbrite Industries Inc.
Bulbrite Inc./Spartan Lighting
Eiko Ltd.
EncapSulite International Inc.
Eye Lighting International of North America
Feit Electric Co.
GE Lighting
Higuchi Inc. USA
Hyrtron Electric Products/Division of Trojan
KLS Electronics USA
Lamp Technology Inc.
Lighting Source Inc.
Lumencor Inc.
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Radiant Lamp Co.
USHIO
WIKO LTD.

LIGHT SOURCES
HIGH PRESSURE SODIUM

AAMSCO Lighting Inc.
Angelo Brothers Company
Bulbrite Industries Inc.
CWE Lighting Inc./Spartan Lighting
Eiko Ltd.
Eye Lighting International of North America
Feit Electric Co.
GE Lighting
Higuchi Inc. USA
Lamp Technology Inc.
Lighting Source Inc.
Lumencor Inc.
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Radiant Lamp Co.
USHIO
WIKO LTD.

LIGHT SOURCES
LOW PRESSURE SODIUM

Bulbrite Industries Inc.
GE Lighting
Lamp Technology Inc.
Lumencor Inc.
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Radiant Lamp Co.
USHIO
VENTURE LIGHTING INTERNATIONAL

LIGHT SOURCES
INCONESCENT

AAMSCO Lighting Inc.
Adesso Inc.
Angelo Brothers Company
Bulbrite Industries Inc.
Duro-Lite Lighting
Eiko Ltd.
EncapSulite International Inc.
Feit Electric Co.
FlexLite Inc.
Full Spectrum Solutions
GE Lighting
Kenroy/Div. of Hunter Lig Group
KLS Electronics USA
Lamp Technology Inc.
Lux Lampcraft
Mario Industries Inc.
Microreflects Scientific
Mole-Richardson Co.
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Promolux
Radiant Lamp Co.
Staco/Oxich
Techni-Lux Inc.
THIHC LIGHTING
USHIO
VERLUX INC.
WESTINGHOUSE Light Bulbs
WIKO LTD.
WOLC INC.

LIGHT SOURCES
ELECTROFLUORESCENT

Advanced Radiation Corporation (ARC)
American Electric Lighting/Div. of Thomas & Betts Corporation
Angelo Kemlite Laboratories
Bulbrite Industries Inc.
Eiko Ltd.
GE Lighting
KLS Electronics USA
Lamp Technology Inc.
Lumisphere USA
Microreflects Scientific
Ocean Optics Inc.
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Techni-Lux Inc.
THIHC LIGHTING
Xenotech-Strong International

LIGHT SOURCES
HALOGEN

AAMSCO Lighting Inc.
Adesso Inc.
Angelo Brothers Company
Bulbrite Industries Inc.
CWE Lighting Inc./Spartan Lighting
Eiko Ltd.
Eye Lighting International of North America
Feit Electric Co.
GE Lighting
Higuchi Inc. USA
Kenroy/Div. of Hunter Lig Group
KLS Electronics USA
Lamp Technology Inc.
Lux Lampcraft
Mario Industries Inc.
Microreflects Scientific
Mole-Richardson Co.
Ocean Optics Inc.
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Promolux
Radiant Lamp Co.
SUNX INC.
TAYLOR PRODUCTS
Silica Vacuum Products Inc.
Welch Allyn Lighting Products Div.
Westinghouse Light Bulbs
WIKO LTD.

LIGHT SOURCES
INCANDESCENT

AAMSCO Lighting Inc.
Adesso Inc.
Angelo Brothers Company
Bulbrite Industries Inc.
Duro-Lite Lighting
Eiko Ltd.
EncapSulite International Inc.
Feit Electric Co.
FlexLite Inc.
Full Spectrum Solutions
GE Lighting
Kenroy/Div. of Hunter Lig Group
KLS Electronics USA
Lamp Technology Inc.
Lux Lampcraft
Mario Industries Inc.
Microreflects Scientific
Mole-Richardson Co.
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Promolux
Radiant Lamp Co.
Staco/Oxich
Techni-Lux Inc.
THIHC LIGHTING
USHIO
VERLUX INC.
WESTINGHOUSE Light Bulbs
WIKO LTD.
WOLC INC.

LIGHT SOURCES
XENON

Advanced Radiation Corporation (ARC)
American Electric Lighting/Div. of Thomas & Betts Corporation
Angelo Kemlite Laboratories
Bulbrite Industries Inc.
Eiko Ltd.
GE Lighting
KLS Electronics USA
Lamp Technology Inc.
Lumisphere USA
Microreflects Scientific
Ocean Optics Inc.
Osram Sylvania
Pauluhn Electric
Philips Lighting Company
Techni-Lux Inc.
THIHC LIGHTING
Xenotech-Strong International

LIGHT SOURCES
EIGHT-EMITTING DIODES (LEDs)

CCI LIGHTING
 Dialight
Eiko Ltd.
Flexlite Inc.
Hewlett Packard Company
HIL-Tech International Ltd.
Kingbright Corp.
Lambda Research Corp.
Lamp Technology Inc.
LEDtronics Inc.
Lecotek Electronics USA Corp.
Lighting & Electronic Design Inc.
Marktech Optoelectronics
MaxLite/SAK America Inc.
Pauluhn Electric
Standard Enterprises Inc.
SUNLED Corp.
Wolc Inc.

LIGHT SOURCES
SPECIALTY

AAMSCO Lighting Inc.
ACC Lighting Systems Inc.
Advanced Radiation Corporation (ARC)
American DJ Supply Inc.
Angelo Kemlite Laboratories
Bulbrite Industries Inc.
Duro-Lite Lighting
E.G.L. Company Inc.
E.G.L. Company Inc.
Eiko Ltd.
EncapSulite International Inc.
Ushio

Ushio is an international manufacturer of specialty HID and halogen light sources for a variety of general illumination applications, including landscape, architectural and fiber-optic designs. Ushio offers a complete line of quartz halogen and discharge lamps for exterior, interior and display lighting including: standard and specialty MR11 and MR16 reflector lamps; compact single- and double-ended metal halide; UV-protected and long-life MR16 lamps; and explosion-proof metal halide.

Ushio's series of Ultraline MR16 reflector lamps is rated at 10,000 hours of useful lamp life, which is twice the lamp life of other MR16s on the market today. Our Ultraline series is available in 35W and 50W versions with wide, medium and spot beam spreads. This series contributes to Ushio's largest variety of specialty reflector lamps in the market today. For this reason, Ushio is the preferred choice for light sources among progressive lighting designers.

The special quartz burner on the Ultraline lamps eliminates 90 percent of the UV emissions that tend to fade and discolor sensitive objects. Another unique attribute of the Ultraline series is the titanium oxide coating on the lamp reflector. While the dichroic reflector coatings of generic MR16s tend to degrade with lamp life leading to color shift and light loss problems, the titanium oxide coating on the Ultraline eliminates this problem and provides consistent color throughout the life of the lamp.

Ushio's new UHI Colorlight series of colored compact metal halide lamps produces saturated colors of green, blue, magenta and orange without the use of colored lenses or gels. Ushio's Colorlight series is available in double-ended, recessed single contact-based 150W versions. Lighting applications include amusement parks, open-air theatres, museums, galleries, stage effects, building accents and garden lighting.

Ushio's Whistelstar is the newest 4200K high-color-temperature lamp added to the series of specialty MR16 lamps. Balanced for light in the visible spectrum range between 480nm and 630nm, the Whistelstar lamp also reduces emissions in the UV range. The Whistelstar provides a better alternative to other "full-spectrum" MR16s. The Whistelstar is available in a 12V 50W version with a 36-degree beam spread. The Whistelstar features a luminous intensity of 1200cd and a useful lifetime of 4,000 hours. Applications include highlighting jewelry, illuminating artwork and color matching.
Eye Lighting International of North America
Full Spectrum Solutions
GE Lighting
Hirachi Inc. USA
KLS Electronics USA
Lamp Technology Inc.
Light Sources Inc.
Microlites Scientific
Mole-Richardson Co.
Osram Sylvania
Philips Lighting Company Promolux
Silica Vacuum Products
Standard Enterprises Inc.
Stratman Design
THBC Lighting
Verlux Inc.
Westernhouse Light Bulbs
Wolc Inc.

KLS Electronics USA
Lawrence Berkeley National Laboratory
Lecelldite Architectural Products Inc.
Lighting Analytics, Inc.
Lighting Technologies Inc.
Lightholder
Lighthouse Technologies, Inc.
Mann Professional Inc.
McMahan Research Laboratories Inc.
Minolta Corporation
PLC Multipoint Inc.
Rockwell Laser Industries Inc.

APPLICATIONS
AUTO/VEHICLE

AAMSCO Lighting Inc.
Advanced Technology Corp.
APM Hexagonal Corporation
Bigorre Aerospace Corp.
Bl. Innovative Lighting
Devine Lighting Inc.
Dialight
Eiko Ltd.
Elux Lighting Corp. of America
Emil Energy Corp.
Esco International Inc.
The Florescent Co. Inc.
HIL-Tech International Ltd.
Holly Solar Products
Iluminates, Inc.
Labsphere Inc.
Lambda Research Corp.
LCD Lighting Inc.
Lifetrax USA
Lighting Components & Design Inc.
LSI/LCD Lighting Inc./LSI Industries Inc.
Lucent Lighting/TTC Inc.
Lumastrobe
Meadows Associates
Mitsubishi International
Nova Polo International Inc.
Optronics Inc.
Packaged Lighting Systems Inc.
Reggiani USA Illumination Inc.
Sportline Inc.
Ultratec Fibre Optic Corp.

APPLICATIONS
AVIATION

Adair Electric Products Inc.
Bau Taliban/div. of SRB Technologies Inc.
Bigorre Aerospace Corp.
Bl. Innovative Lighting
Circle D Lights
Dialight
Eiko Ltd.
Elux Lighting Corp. of America
Farlight Corporation
Hirachi Inc. USA
HIL-Tech International Ltd.
Holly Solar Products
Kopp Glass Inc.
Labsphere Inc.
Lambda Research Corp.
LCD Lighting Inc.
Lifetrax USA
Lighting Components & Design Inc.
Lighttron of Cornwall Inc.
Mortise Inc.
Novell Manufacturing Co. Inc.
PMI Lighting Inc.
Sportline Inc.
Ultratec Fibre Optic Corp.

APPLICATIONS
HOUSES OF WORSHIP

Advanced Control Technologies Inc.
Alpha-lite
Architectural Lighting Systems
Barbican Architectural Products
Best Lights Inc.
Bl. Innovative Lighting
Brentwood Lighting Company
D'Lights
Day Light Controls Inc.
De Sisti Lighting
Devine Lighting Inc.
Dialight Engineering Inc.
Electronic Theatre Controls Inc.
Esco International Inc.
Extron/Division of Barron Mfr. Corp.
George R. Snell Associates Inc.
High End Systems Inc.
Holophane Corp.
Johnson Systems Inc.
Kane-Shrader
Kernill Manufacturing
Kiri Company
Kramer Lighting Inc.
Lehigh Electric Products Co.
Levtron/Lighting Control Division
Levtron Manufacturing Co. Inc.
LightForm+
Lighting Components & Design Inc.
The Lighting Edge Inc.
LSI Midwest Lighting/LSI Industries Inc.
Lyn Florey Studio
Manning Lighting
Martin Professional Inc.
Meteor Light & Sound Co. Inc.
Mills Architectural Lighting
Norton Industries Inc.
Norwell Manufacturing Co. Inc.
NSI Corp.
Page Lighting Mfg.
PMI Lighting Inc.
RAMbusch Lighting
Scavo
Seif USA Corporation
Sonoma Lighting
SPI Lighting Inc.
Sportline Inc.
St. Louis Antique Lighting Co.
Times Square Lighting Co.
Ultratec Fibre Optic Corp.
Unenco
Ward Industries
Warner Electric/Superior Electric
Z-Lite - Jenanees Inc.

OTHER
LIGHTING

AEMC Instruments
Bogen Photo Corp.
The Cooke Corporation
Extech Instruments Corporation
Hoffman Engineering Corp./Topcon
Huygen Corp.
Labsphere Inc.
McMahan Research Laboratories Inc.
Minolta Corporation
Mole-Richardson Co.
The Optikon Corp. Ltd.
Quantum Instruments Inc.
Rockwell Laser Industries Inc.
Sterl-Aire USA Inc.

OTHER
TESTING EQUIPMENT

AEMC Instruments
Area Lighting Research Inc.
Arizona Instrument Corporation
Doug Fleener Design
Hipertronics Inc.
Hoffman Engineering Corp./Topcon
Johnson Systems Inc.
JP Nolan & Co.
Labsphere Inc.
McMahan Research Laboratories Inc.
Minolta Corporation
Ocean Optics Inc.
Rockwell Laser Industries Inc.

OTHER
SOFTWARE

Breault Research Organization Inc. (BROI)
Chauvet
Columbia Lighting
Electronic Theatre Controls Inc.
(ETC)
Hoffman Engineering Corp./Topcon
Horton Controls Inc. (HCI)
Hubbell Canada Inc.
Keene-Widelelde
The International Association of Lighting Designers

The International Association of Lighting Designers is an internationally recognized organization dedicated solely to the concerns of independent, professional lighting designers. Founded in 1969, the IALD now has over 600 members worldwide. As the only global organization that focuses on lighting design, the IALD provides a worldwide forum for the accomplished lighting designer as well as those just entering the profession. The IALD strives to set the global standard for lighting design excellence by promoting the advancement and recognition of professional lighting designers. Governed by a 10-member Board of Directors, the IALD is a volunteer organization that relies on the active participation of its members.

Qualifications for IALD membership vary by membership level. Professional membership is limited to lighting designers with a minimum of four years of senior design experience and is based upon completion of a peer review of selected projects. Associate membership is available to all other practicing lighting designers. The IALD welcomes Affiliate members who are design professionals from related fields, teachers of lighting and members of the press. Those in manufacturing, sales or utilities are not eligible for membership. All IALD members subscribe to the IALD Standards of Ethical Practice, Vision and Mission.

IALD members are recognized through member referrals, use of the IALD acronym and public awareness programs. The Association supports its members through professional development and continuing education by providing information related to professional business standards and through its internship program, which brings qualified young people into the field of lighting design. Through the IALD Internship Program, qualified students have the opportunity to learn about architectural lighting design while working with a professional design firm, and IALD member firms have access to talented assistants.

The IALD is actively involved in many industry activities including:

- Energy policy. The IALD monitors and influences energy standards throughout the world. These efforts involve public education, consultation to code-writing authorities and regulatory agencies and participation in projects related to lighting quality and lighting energy. The IALD also offers technical assistance to members of the association on energy-related issues.
- Awards program. The Lighting Design Awards Program, established in 1983, recognizes lighting projects which display high aesthetic achievement backed by technical expertise. Designers from around the world have been recognized for their excellence.
- Metrics of quality. The IALD is working to improve lighting quality through the development of situation models of lighting comfort and effectiveness which will form the basis of research and the establishment of minimum quality for design.
- Lighting design seminars. As part of its commitment to improving the quality of lighting design, the IALD provides educational sessions on lighting developments at its own conferences, trade shows and meetings, and at the request of other organizations.

Additionally, the IALD actively participates in several lighting trade fairs around the world, provides annual scholarships and grants to students and researchers in the area of lighting design and formed The Lighting Industry Resource Council (LIRC) in 1996 to provide a forum for IALD members and lighting manufacturers to discuss current topics, trends and issues in the lighting area. The LIRC adds a critical dimension to IALD activities and improves the quality of lighting overall. Currently, the LIRC is developing Specification Integrity Guidelines.

All IALD members receive IALD Reflections, a bi-monthly publication issued to maintain communication among the membership, as well as a directory of IALD and LIRC members.

To search a directory of lighting designers and view a calendar of events and announcements regarding the internship program and job opportunities, visit our website at www.iald.org.

To learn more about the IALD, contact them at (312) 527-3677, fax (312) 527-3680/Merchandise Mart, Suite 11-114A, Chicago, IL 60654.
**APPLICATIONS**

**MARINE**

AAMSCO Lighting Inc.
APM Hexcell Corporation
Bigorre Aerospace Corp.
BL Innovative Lighting
Campus Industries/Canket
Celestial Lighting
Circle D Lights
Day Light Controls Inc.
DeepSea Power & Light Dialight
Edison Lighting Fixture Mfg.
Eiko Ltd.
Elux Lighting Corp. of America
Esco International Inc.
Extronix/Division of Barron Mfr. Corp.
FarLight Corporation
George R. Snell Associates Inc.
Glendale Contract Lighting
H.T. Tech International Ltd.
Holly Solar Products
Holophane Corp.
Hubbell Canada Inc.
Killark Electric Manufacturing Co.
Kopp Glass Inc.
Kramer Lighting Inc.
L.C. Doune
Labsphere Inc.
Lambda Research Corp.
LCD Lighting Inc.
LightForm+
Lighting Components & Design Inc.
LSI Luminescent Systems Inc.
LSI Midwest Lighting/LSI Industries Inc.
Lucent Lighting/TLC Inc.
Lumisphere USA
Modrightor Inc.
Pauluhn Electric
Pelican Rope Works
Reggiani USA Illumination Inc.
Stahl-Twisch
Stellar Lighting Design
Sunx Inc.
Ultratec Fiber Optic Corp.
Vogt Lighting Industries Inc.
Warner Electric/Superior Electric
Yosag Lighting Industries Inc.

**APPLICATIONS**

**MEDICAL/HEALTH**

ACC Lighting Systems Inc.
Adjustable Fixture Co.
Advanced Control Technologies Inc.
Allco Lighting
Alpha-lite
APM Hexcell Corporation
Bigorre Aerospace Corp.
BL Innovative Lighting
Campus Industries/Canket
Celestial Lighting
Circle D Lights
Day Light Controls Inc.
DeepSea Power & Light Dialight
Edison Lighting Fixture Mfg.
Eiko Ltd.
Elux Lighting Corp. of America
Esco International Inc.
Extronix/Division of Barron Mfr. Corp.
FarLight Corporation
George R. Snell Associates Inc.
Glendale Contract Lighting
H.T. Tech International Ltd.
Holly Solar Products
Holophane Corp.
Hubbell Canada Inc.
Killark Electric Manufacturing Co.
Kopp Glass Inc.
Kramer Lighting Inc.
L.C. Doune
Labsphere Inc.
Lambda Research Corp.
LCD Lighting Inc.
LightForm+
Lighting Components & Design Inc.
LSI Luminescent Systems Inc.
LSI Midwest Lighting/LSI Industries Inc.
Lucent Lighting/TLC Inc.
Lumisphere USA
Modrightor Inc.
Pauluhn Electric
Pelican Rope Works
Reggiani USA Illumination Inc.
Stahl-Twisch
Stellar Lighting Design
Sunx Inc.
Ultratec Fiber Optic Corp.
Vogt Lighting Industries Inc.
Warner Electric/Superior Electric
Yosag Lighting Industries Inc.

**APPLICATIONS**

**SPORTS**

Adra Electric Products Inc.
Alpha-lite
Alphalite
APM Hexcell Corporation
Arti USA Inc.
Best Lights Inc.
Brentwood Lighting Company
CD Lighting Inc.
Cooper Lighting
Day Light Controls Inc.
Day-Brite/Capri/Omega
Day-O-Lite fluorescent fixtures
Dazor Mfg. Corp.
Devine Lighting Inc.

**APPLICATIONS**

**ENTERTAINMENT/ THEATER/TV**

A.C.T. Enterprises, Inc.
Alpha-lite
Allman Stage Lighting Co., Inc.
American DJ Supply Inc.
Anton Bauer Inc.
Arti USA Inc.
B &amp; P Lamp Supply
Baci by Remcraft
BetaLux/Div. of SRB Technologies Inc.
B.L. Innovative Lighting
Bogen Photo Corp.
Brentwood Lighting Company
Buhl Industries Inc.
Celestial Lighting
Chimeras
Cinemall Corporation
City Knickerbocker
Cooper Lighting
Crystalite Industries Inc.
D'Lights
Day Light Controls Inc.
De Sisti Lighting
Dedoctec USA Inc.
Diversitronics Inc.
Donovan Design Co.
Doug Florenor Design
Eiko Ltd.
Electro Engineering Inc.
Electronic Theatre Controls Inc.
Eiko Ltd.
Electrokine Inc.
Electronics Diversified Inc. (EDD)
Elux Lighting Corp. of America
ETM Systems
Extronix/Division of Barron Mfr. Corp.
FarLight Corporation
The Fluorescent Co., Inc.
Frezzioloni Electronics Inc.
Future Light Inc.
Gemini Sound Products/Lydian Professional
Hindenbush Pro Lighting
Henderson Lighting Co.
Hi-Fi End Systems Inc.
Higuchi Inc.
I.Lux Lighting Corp.
Illuminarto Lighting Design
Inc.
Institute of Lighting Engineers
Innovative Lighting
International Inc.
ITT Industries Inc.
Julian Cae Inc.
Johnson Systems Inc.
KLS Electronics USA
Kopp Glass Inc.
Kramer Lighting Inc.
KW-2 Lighting Products/Div. of Solar Industries Inc.
LabSphere Inc.
Lamb Research Corp.
Laser Images Inc.
LED Lighting Inc.
Lehigh Electric Products Co.
Leviion Lighting Control Division
Leviion Manufacturing Co. Inc.
The Little Source Inc.
Lighting and Electronics Inc.
Lighting Components & Design Inc.
Lighttronics Inc.
Luminescent/SBH
Luiz Lampert
Marine Specialty Wiring Devices
Martin Professional Inc.
MFB Lighting & Sound
Meteor Light & Sound Co. Inc.
Micro-Mach Scientific
Mole-Richardson Company
Neon Design Inc.
Norton Industries Inc.
NSI Corp.
NTL Lighting Systems
Ocean Optics Inc.
Packaged Lighting Systems Inc.
Patterns Corp.
Pierce Lighting Mfg.
Pelican Rope Works
Peter Albrecht Company Inc.
Photoelectric Manufacturing
Rambusch Lighting
Remote Source Lighting
Robertus Step-Lite Systems
Rosco/Entertainment Technology
Scavo
Science Fiction Corp.
Showcraft
Stellar Lighting Design
Stratman Design
Strong: Spotlights: Strong
International Inc.
Techni-Lux Inc.
Times Square Lighting Co.
Tornat USA Inc.
Total Structures Inc.
TPR Enterprises Ltd.
Ultra-tec Fiber Optic Corp.
Verilux Inc.
Versatruss
Warner Electric/Superior Electric
Westlight Inc.
Wybron Inc.
NCQLP

The National Council on Qualifications for the Lighting Profession (NCQLP) is an independent, nonprofit corporation established by the lighting industry to develop and implement a voluntary certification program. NCQLP’s mission is to certify lighting professionals thereby promoting the general well-being of the public through effective and efficient lighting practice. The NCQLP and its member organizations have established a certification process by which practitioners in lighting and lighting-related fields, through a standardized testing program, demonstrate their knowledge and experience in lighting.

The Lighting Certified (LC) program is a voluntary, industry-led effort that recognizes professionals who have met specific basic standards as measured by the LC examination. These specific standards, set through an intensive peer development and review process, are measured by a standardized examination that tests critical knowledge and the application of principles and technology to industry-specific practices.

The Lighting Certified (LC) examination is offered annually in November. After two years of examinations, more than 800 professionals now hold the LC credential.

NCQLP’s membership includes organizations and federal agencies; membership is open to organizations and associations in lighting and related industries.

American Society of Interior Designers (ASID)
California Energy Commission (CEC)
Electric Power Research Institute (EPRI)
Illuminating Engineering Society of North America (IESNA)
International Association of Lighting Designers (IALD)
International Facility Management Association (IFMA)
International Interior Design Association (IIDA)
Lighting Research Center (LRC)
National Electric Manufacturers Association (NEMA)
The National Lighting Bureau (NLB)
The Nuckolls Fund for Lighting Education
U.S. Environmental Protection Agency (EPA)
U.S. General Services Administration (GSA)

The development of the Lighting Certified (LC) credential was funded through a major grant from the U.S. Environmental Protection Agency (EPA). Additional significant support has been provided by the Department of Energy–Federal Energy Management Program (DOE-FEMP), International Association of Lighting Designers (IALD), International Illuminating Engineering Society of North America (IESNA) and the California Energy Commission (CEC). The NCQLP also receives extensive support from manufacturing and lighting companies.

For additional information, contact the NCQLP at (301) 654-2121, by fax at (301) 654-4273, through its website www.ncqlp.org, or by mail at 4401 East-West Highway, Suite 305, Bethesda, MD 20814.
CCI Lighting

100,000 Hours of LED Life With No Color Loss

CCI Lighting offers the LED Orion Collection. This waterproof design is available in a variety of colors, voltages and sizes for both indoor and outdoor use. At CCI, our specialty is providing a custom product to fit your specific project requirements. And, like our product, our superior customer service and on-time delivery are second to none. For more information on our new MR16, Recessed and Linear product lines, please contact us at (847) 541-4020.

Cherry Tree Design

The Kyoto Pendant features interlocking joinery and a structure that is reminiscent of the East with its upwardly bent top beams and chamfered sides. The diffuser is available in glass, paper or mica and is pictured here with natural rice paper. This light is made of solid cherry. Our color lighting catalog includes many Asian and contemporary lighting designs, and we are often commissioned to build custom lights for a variety of commercial and residential projects.

Davis/Muller Lighting

Davis/Muller Lighting’s 3110 Series is one of many newly introduced, specification-grade pendant fixtures. Available in numerous sizes, lamping options and finishes, all designs can be complemented with matching sconces and surface mounts. All fixtures are made of solid brass. An acrylic diffuser is shown. Other styles in cast glass and natural alabaster are also available.

For more information on our products, call 888-Dav-Mull or visit www.davismuller.com.

Dreamscape Lighting Mfg., Inc.

Mystique Pinhole Trim + Flush Trim Collar (patent pending)

A remarkably different recessed light.

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**Eclipse Lighting**

The Galileo Series offers a complete line of decorative, specification-grade outdoor and ADA-compliant indoor luminaires. Designed to provide glare-free security lighting with a choice of compact fluorescent, HID or incandescent lamps. Available in a wide range of model styles, sizes and finishes. All feature durable, modular construction and unique retrofit capability for the decorative cage. Ideal for commercial, institutional and residential applications. Custom designs available. For more information: (773) 481-9161; fax (773) 481-0729; www.eclipselightinjinc.com.

**Fabulux Inc.**

Four brushed aluminum bullets, each rated for a maximum 300W, throw light up into a perforated aluminum dish that passes 50 percent of the light through to the ceiling, reflecting the rest below in a soft pool. Stem and canopy are painted silver-gray hammertone; dish is edged in neoprene.

**Engineered Lighting Products**

Our low-level floodlights are available for various PL, Quad and Biax fluorescent lamps. Excellent color rendering is provided, which eliminates the unpleasant color distortion created by many HID fixtures. Light levels easily meet IES recommendations with excellent max./min. ratios. Some models have cold weather starting to -20 degrees. Only 4-in. recess depth.

**Hatch Transformers, Inc.**

Hatch Transformers, Inc. offers low-voltage transformers for halogen lamps and electronic ballasts for compact fluorescent lamps. A state-of-the-art 35W and 70W electronic HID ballast will be available early 2000. Higher wattage HID ballast will have late 2000 availability.

Contact Hatch Transformers, Inc. for your electronic transformer and ballast needs: (813) 288-8006, fax (816) 288-8105; www.hatchtransformers.com.

**Excelite**

Pyramis—the beauty of faux alabaster in an attractive contemporary style. The diffuser is smoothly luminous over its full-length. Pyramis wall bracket uses two T8 lamps and provides generous uplight and downlight. Ideal for vanity, over-bed and large-space ambient lighting available in 2-, 3- or 4-ft. lengths, plus matching wall sconce.

**Italiana Luce**

Bridge is a collection of ceiling and wall fixtures and features a tempered glass shade with a perforated metal diffuser on the bottom for diffused light and clear glass on top for direct light. The support is anodized aluminum and the stems are polished chrome. The arms extend 24 in. from the wall and are 25 in. long. Also included in the collection is a Bridge short version with an arm extension of 6 1/2 in. 250W linear halogen bulb is included. UL-approved.
**Lighting Analysts**

AGI32 is a three-dimensional lighting analysis program capable of producing numerical values and color renderings for complex illuminated environments either interior or exterior. AGI32 can import and export CAD-compatible DXF format files and operates with IES format photometry from any lighting fixture manufacturer.

*CIRCLE NO. 62*

**Lumec**

The Transit family of post-top and suspended luminaires offers exceptional looks, photometric performance and ease of maintenance. The post-top TR10 and suspended TR20 luminaires come in the Sealsafe sealed optical system that offers a cut-off reflector hermetically sealed over a tempered glass lens or a prismatic vessel. This ensures that the internal surfaces of the optical system will not deteriorate, thus producing a better Light Loss Factor (LLF). Other features include tool-free access and various mounting and pole options.

*CIRCLE NO. 65*

**Lighting Services Inc**

The BP75 Series is a dramatic, unique design for state-of-the-art projection lighting. Designed for display and architectural environments, the BP75 features a unique drop in cartridge with the ability to project, focus and rotate up to 100 degrees any combination of two patterns (gobos), which can be either glass, metal or dichroic color filters simultaneously.

*CIRCLE NO. 63*

**Lumenton**

Choose from a variety of modern and untraditional outdoor posts. All made from the highest grade of aluminum die cast in three distinctive colors of white, black and verd green. All posts are accentuated by their matching wall or gate mount. Complement your design with Lumenton wall sconces. All units available in incandescent, compact fluorescent or HID.


*CIRCLE NO. 66*

**Luceplan USA**

Fortebraecco provides highly aimable, energy-efficient illumination for a broad range of task applications in both contract and residential environments, in portable desk, table, floor models, as well as wall-mounted versions. Classic conical shades are affixed to counterbalanced, single or dual lamp arms with a center rotating axis and integrally designed handles that extend out at the front for precise placement of the lamp head. 60W soft white incandescent, 100W A19 incandescent or miniature 100W T10 halogen lamps provide illumination.

*CIRCLE NO. 64*

**Luminis LC**

Luminis offers a complete selection of imaginative solutions for architectural outdoor and indoor lighting using high quality cast aluminum components. Luminis’ Nautilus NT800 Series is a versatile solution to lighting, geometry and architecture.


*CIRCLE NO. 67*
MagneTek

The new Triad compact fluorescent ballasts feature a low-profile design and universal input voltage (108-305V) and meet ANSI requirements for end-of-lamp-life shutdown circuit. Designed for flexibility in office, retail and outdoor applications, the ballasts are ideal for downlighting and small architectural fixtures, as well as outdoor applications. The new models operate one 42W, one 32W, one 26W and/or two 26W compact fluorescent lamps, as well as 24W T5 and 20W 2D lamps.

THHC Lighting

THHC Lighting, the originator of low-voltage miniature Rigid Loop, Festoon and Wedge-base Xenon lamps, presents the newly developed Xelogen JC bi-pin lamps. The Xelogen bi-pin lamp series is available in 12V and 24V at 5W, 10W, 20W, 35W and 50W with a life expectancy of 5,000 to 20,000 hours. Other advantages of Xelogen lamps when compared to its halogen equivalent are: less heat, low pressure, no UV hazard, dimmable, no shielding required and ease of handling (bare hands do not damage lamp). THHC Xelogen lamps are an ideal replacement for halogen JC bi-pin lamps in countless lighting applications.

Prima Lighting Corp.

Prima Lighting Corp., a California-based company, announces its premier 12V flexible monorail system featuring a completely new image and concept. Designed to fit today's fashion track lighting, Orbit is available in a choice of two contemporary finishes—champagne and silver. For more information, call (661) 775-4839.

Times Square Lighting

The SB56MH 150W metal halide fixture from Times Square Lighting is perfect for lighting applications where an object to be illuminated is a fair distance from the light source. Atriums and shopping malls are good examples for use of this fixture. Lamps are available in both 15 and 30 degrees.

SPI Lighting

SPI Lighting's Ips pendant offers an alternative to HID high- and low-bay lighting. Ips' low-profile housing accommodates an optical system that achieves a 92-percent efficiency. The pendant uses four or eight 40W and 55W compact fluorescent lamps to deliver up to 38,400 lumens. Ips is available with various mounting accessories.

TPR Enterprises, Ltd.

Manufacturer of fiber-optic lighting systems including halogen illuminators, metal halide illuminators, DMX-addressable illuminators, synchronizable illuminators, lenses, fiber-optic bundles, fiber-optic curtains, side-glow fiber and fiber-optic signs. We also manufacture a broad range of lighting equipment for entertainment retail and themed environments.
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lbg158@aol.com • www.lightingbygregory.com

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17th Annual Lighting Design Awards

Call for Entries
INTERNATIONAL ASSOCIATION OF LIGHTING DESIGNERS
Program Description
The Lighting Design Awards were established to increase awareness of quality lighting design by recognizing lighting installations which display high aesthetic achievement backed by technical expertise and exemplify a synthesis of the architectural and lighting design process. As a collection of work, the awarded projects illustrate the diversity of techniques used to create outstanding lighting design.

2000 Eligibility
Anyone may enter a project for an award. The project must be a permanent architectural lighting design solution, interior or exterior, for which construction was completed after 1 June 1997. Lighting products, lighting equipment and lighting design for theatrical performances are not eligible.

Judging
Projects will be judged individually based on aesthetic achievement and technical merit in accordance with the designer's concepts and goals. The IALD encourages submissions of all types and sizes of projects. This is not a competition. There is no minimum or maximum number of awards granted. Each project will be judged on its own merits, not against other projects. Judging will take place over two days in February.

Awards
There are two types of awards, Awards of Excellence and Awards ofMerit. Special recognition may be given for certain unique solutions. Award winning projects will be recognized at the IALD Awards Dinner and Presentation on May 10, 2000, in conjunction with LIGHTFAIR INTERNATIONAL in New York, New York. Winning projects will be published in leading architectural and design publications and included in the IALD slide library.

Submission Requirements
All text submissions must be in an 8-1/2 x 11 inches or equivalent format. No mention or identifiable illustration of a specific lighting design firm or designer may appear as any part of the presentation except the cover page.

CALL FOR ENTRIES
Please include all of the following for each entry—

Cover Page: Please provide the IALD with the following information on a cover page to your entry:
• Entrant's Name
• Street Address, City, State or Province, Postal Code, Country
• Phone and Fax Number
• Name of Project
• Location of Project
• Date of Completion of Project
• Lighting Designer on Project
• Size of Project (in square feet or meters)
• Installation Cost of Project
• Watts per Square Foot or Meter

Written Brief: A synopsis of the special challenge(s) or restraints of the project and a description of your design solution (75 word max.) This is a critical part of your submission and is the only written information read in the first round of review.

Keyed Description: A technical description of the project, cross-referenced by number to each slide you have submitted (50 words per slide max.). The descriptions should include types of fixtures used and reasons for their selection.

Slides: A maximum of ten (10) 35mm slides of the project. Originals or high quality duplicates are required. The quality of the photography is important in the judging process. Avoid the use of fill light. Enhanced or retouched photographs are not allowed. Entrants are encouraged to include photographs which show the project in use, in context with its surroundings and from a human vantage point. Professional photography is advisable. Smaller scale projects should show more detail rather than reducing the number of slides. The IALD recommends a minimum of six (6) slides per project. If plans and drawings are required to describe the lighting solution, we recommend photographing essential information and including them as slides. If the project is a renovation, an image of the project before changes is recommended.

Keypad Description: A technical description of the project, cross-referenced by number to each slide in the upper right corner and place project name in the upper left corner of each slide. Include types of fixtures used and reasons for their selection.

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Return of Slides: The IALD will retain the slides of all entries for educational purposes unless you specifically request that they be returned. If you wish your submission to be returned, please indicate so in writing and include a return self-addressed envelope with the submission.

Entry Fee: (per entry, in U.S. dollars)
• $40 IALD or LIRC Members
• $75 Non-Members
Payment is by check, money order or credit card (MasterCard or VISA). Checks must be payable in United States currency, made payable to IALD. A single payment may be used for multiple entries. Please do not send cash.

Address entries to: IALD Awards Program, International Association of Lighting Designers, The Merchandise Mart, Suite 11-114A, 200 World Trade Center, Chicago, IL 60654 USA, Telephone 312-527-3677, Facsimile 312-527-3680, E-mail: iald@iald.org

Make sure you include:
• Cover Page
• Keyed Description
• Entry Fee
• Written Brief
• Slides

Incomplete or late entries will not be considered.
SUBLMISSIONS MUST BE RECEIVED NO LATER THAN FEBRUARY 1, 2000