

LED Lighting

LumeLEX • SuperSPOT • Retrofit



Lighting Services Inc





Yale University Art Gallery
New Haven, CT
Lighting Design: Hefferan Partnership | Lighting Design

Lighting Services Inc has been producing the finest quality Track, Accent and Display Lighting Systems for fifty seven years.

During the last fifty seven years, we have been part of an extraordinary revolution in architectural lighting - not just in the technical aspects of the industry, but also in the expectations of people all over the globe to experience the positive effects that exceptional lighting can bring.

As the premier independent manufacturer of track, accent, display and LED lighting systems, it is our reputation for creativity and innovation that is unrivalled in our industry. It is our continued commitment to these principals, which makes LSI the manufacturer of choice among the most discriminating specifiers of lighting. Our specification grade track and fixtures are backed by an industry leading 12-year warranty.

Our challenge for the future is to continue our commitment to the lighting community, and to the global community that we touch. With the development of new technologies and sustainable manufacturing processes, we will reduce our impact on the environment, while at the same time, increasing the availability of high quality lighting solutions. We will also continue our support of industry groups such as the IALD, LIRC, IES, LEED and the AIA/CES program, to foster awareness of excellence in lighting. As the examples on the following pages illustrate, Lighting Services Inc is prepared to enrich and conserve your exhibits in the best possible light.





Grace Church
Brooklyn, NY
Lighting Design: Tillett Lighting Design Associates, Inc.

LumeLEX Spotlight Series

lumen **talk**™ enabled



LumeLEX 2061 Series



LumeLEX 2024 Series



LumeLEX 2026 Series



LumeLEX 2060 Series

The LumeLEX Spotlight Series with Xicato Technology are uniquely styled fixtures designed as the most integrated, thermally efficient fixtures for LED modules up to 2830 lumens. The LumeLEX Spotlight Series can be Lumentalk enabled. Lumentalk is a game-changing technology that enables digital control of LED lighting over new or existing LSI track, through data over power, to minimize installation costs and maximize flexibility and energy savings. With LSI's integrated "LT" fitting, Lumentalk controls bring unparalleled flexibility to a standard LSI track system for controlling an entire track run or individual fixtures from a simple wall device, smart phone or tablet. The series includes narrow to wide beam widths in both normal and high CRI ranges. The LumeLEX Spotlight Series is available in Black, White and Silver finishes.

LumeLEX Series Line:	Delivered Lumens (Up To)	Watts (Up To)
LX2060 Spotlight	2830	33
LX2061 Spotlight	2640	33
LX2024 Spotlight Exposed	1840	22
LX2026 Spotlight Exposed	2830	33



Kimbell Art Museum
Piano Pavilion
Fort Worth, TX
Lighting Design: ARUP Lighting

LumeLEX Cylinder Series

lumen talk™ enabled



LumeLEX 2044 Series



LumeLEX 2048 Series



LumeLEX 2047 Series



LumeLEX 2030 Series



LumeLEX 2031 Series



LumeLEX 2045 Series



LumeLEX 2084 Series



LumeLEX 2085 Series



LumeLEX 2087 Series

The LumeLEX Cylinder Series are clean, elegant, stem mounted fixtures which were developed specifically for the most demanding applications of museum and retail accent lighting. The latest additions to the LumeLEX Cylinder Series (LX2047, LX2048, LX2087) utilize the new 19mm XTM module from Xicato™, which enables narrow beams and high center beam intensities. Featuring a discreetly hidden driver, the LumeLEX Cylinder Series appears no different than a traditional halogen source. We've even included an optional on-board dimmer to fine-tune light levels. The LumeLEX Cylinder Series offers lumen packages up to 4500 lumens, flexible beam control, and a full range of internal accessories for manipulating the distribution of light. Majority of the LumeLEX Cylinder Series can be LumenTalk enabled. LumeLEX Series fixtures are available in Black, White and Silver finishes.

LumeLEX Series Line:	Delivered Lumens (Up To)	Watts (Up To)
LX2030 Spotlight Cylinder	670	14
LX2031 Wall Wash Cylinder	560	14
LX2044 Spotlight Cylinder	1986	22
LX2045 Wall Wash Cylinder	1000	22
LX2047 Wall Wash Cylinder	1840	22
LX2048 Pendant Cylinder	1986	22
LX2084 Spotlight Cylinder	4500	58
LX2085 Wall Wash Cylinder	2274	63
LX2087 Wall Wash Cylinder	4000	58



Chicago Bears, Halas Hall
Chicago, IL
Lighting Design: Anne Kustner Lighting Design

SuperSPOT Series

lumen **talk**™ enabled



LP1 Series



LP2 Series

The LP SuperSPOT Series LED fixtures are a line of super high power, super focused LED luminaires designed specifically for long throw, tight beam applications.

Designed to take the place of aging technologies such as PAR56 and PAR64 low voltage sources, these efficient, super high power LED fixtures can produce 65,000 - 130,000 CBCP, rivaling the most powerful sealed beam technologies.

The LP SuperSPOT Series can be Lumentalk™ enabled, allowing for ultimate, digital control over a standard LSI track system with game changing data over power technology. For more information on the dynamic lighting control available with Lumentalk over existing LSI Track infrastructure, please visit: www.LightingServicesInc.com. Search **Lumentalk**

LP SuperSPOT Series fixtures are available in Black, White, and Silver finishes.

LP SuperSPOT Series Line:	Lumens	CBCP	Watts
LP1 Static White Light	1090	65,000	15
LP1 Static White Light with Lumentalk	1090	65,000	15
LP2 Static White Light	2180	130,000	30
LP2 Static White Light with Lumentalk	2180	130,000	30



Indianapolis Museum of Art

Indianapolis, IN

Lighting Design: Fisher Marantz Stone

(Fixtures shown: 238 Series)

Retrofit Series



SSLGR30 Series



SSLGR16 Series



SSLCX16 Series



SSLGR36 Series



SSL230 Series



SSL238 Series



SSLGR38 Series

With the recent explosion of LED retrofit or replacement lamps flooding the market, there is a distinct need for thoughtful fixture design to incorporate those lamp types in a responsible way.

The SSL Series allows the specification of PAR and MR16 LED lamp technology with a level of assurance that the thermal, electrical, and even physical aspects of this new technology have been considered with the development of the SSL line of fixtures. The SSLGR16 Series has been specifically designed for the SORAA GU10 base MR16 lamp and the SSLGR36 Series for the SORAA AR111 lamp. SSL Series fixtures are available in Black, White, and Silver finishes.

Retrofit Series Line:	Retrofit Lamp
SSLCX16 Series Spotlight	SORAA 7.5 watt MR16 LED Lamp
SSLGR16 Series Gimbal Ring	SORAA 7.5 watt MR16 LED Lamp (GU10 base)
SSL230 Series Spotlight	Up to 25 watt PAR30 LEDs
SSL238 Series Spotlight	Up to 25 watt PAR38 LEDs
SSLGR30 Series Gimbal Ring	Up to 25 watt PAR30 LEDs
SSLGR36 Series Gimbal Ring	Up to 18.5 watt SORAA AR111 LED Lamps
SSLGR38 Series Gimbal Ring	Up to 25 watt PAR38 LEDs



Lighting Services Inc
2 Holt Drive
Stony Point, NY 10980-1996
Tel: +1 845.942.2800
Fax: +1 845.942.2177

www.LightingServicesInc.com
www.LightingServicesInc.co.uk

Notable LED Installations

Amazon Headquarters, Seattle, WA American Museum of Natural History, New York, NY Audrain Museum, Newport, RI Barney's, Beverly Hills, CA Beaty Biodiversity Museum, Vancouver, BC Brooklyn Navy Yard Museum, Brooklyn, NY CBS Control Room, New York, NY Centre Culturel, Drummondville, QC Children's Discovery Museum, San Jose, CA Columbia University, New York, NY Columbus Museum of Art, Columbus, OH Commerce Square, Philadelphia, PA Corning Museum of Glass, Corning, NY DeWitt Wallace Gallery, Williamsburg, VA Discovery Park of America, Union City, TN Disneyland Paris, Ratatouille Restaurant, Paris, France Disney World, EPCOT, Test Track, Lake Buena Vista, FL Disney World, Hollywood Studios, Star Tours: The Adventures Continue, Lake Buena Vista, FL EF Education, Cambridge, MA Ferragamo, Las Vegas, NV Ferragamo NY Showroom, New York, NY Field Museum, Chicago, IL Franklin Institute, Philadelphia, PA Grace Church, Brooklyn, NY Harley Davidson Museum, Milwaukee, WI Indian Heritage Center, Singapore Indiana University, Jacobs School of Music, Bloomington, IN Kimbell Art Museum, Ft. Worth, TX LDS Church History Museum, Salt Lake City, UT Metropolitan Museum of Art, New York, NY Microsoft, Seattle, WA Milwaukee Public Museum, Milwaukee, WI Minnesota History Center, St. Paul, MN Mobius Science Center, Spokane, WA Musee-Baie-St. Paul, Baie-Saint-Paul, QC Museum of History and Industry, Seattle, WA Museum of Russian Icons, Clinton, MA Museum of the Moving Image, New York, NY NBC - Universal, Universal City, CA National Football Museum, Manchester, UK National Music Centre, Calgary, AB National September 11 Memorial Museum, New York, NY National WWII Museum, New Orleans, LA Norton Simon Museum, Pasadena, CA Prince of Wales Northern Heritage Centre, Yellowknife, NT Pro Football Hall of Fame, Canton, OH Saint Luke's Hospital, Kansas City, MO San Francisco Museum of Modern Art, San Francisco, CA Science World, Vancouver, BC Smithsonian Institution Museum of Natural History, Washington, DC Smithsonian Institution National Museum of African American History and Culture, Washington, DC Sotheby's, New York, NY Telus World of Science, Calgary, AB Tiffany & Co., New York, NY USC Information Sciences Institute, Marina Del Rey, CA Warner Bros DC Entertainment, Huntington Beach, CA Washington Monument, Washington, DC Whitney Museum, New York, NY World Wrestling Entertainment, Stamford, CT Yale University Art Gallery New Haven, CT