

LD+A

LIGHTING DESIGN and APPLICATION

2023 | Show Directory

- Products**
- LED lightings
 - LED light engines
 - LEDs

- Manufacturing Facility**
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It's so great to see you again! How have you been?

Dear Guest:

On behalf of our associations, we are pleased to welcome you to the 33rd annual LightFair, the most comprehensive illumination tradeshow and conference in North America.

Through our organizations' ownership of LightFair, IALD and IES endeavor to maintain the industry's highest standards while providing our association members – and members of the lighting industry at large – an exciting, interactive show floor with an immersive and curated product discovery experience as well as unparalleled educational opportunities. We are happy to report that the LightFair team – in direct coordination with our volunteer members – has again done an exceptional job in delivering on these goals.

Whether this is your first LightFair or your 33rd or somewhere in between, you will discover something new at this year's show, including:

- **The 2023 LightFair Conference**, curated by Brienne Musselman, IES Director of Education & Standards, and a team of well-respected thought-leaders from the IES and IALD, offers more than 100 sessions over five days, with the opportunity to earn 26 CEU credits during the show's run.
- **Immersive Lighting Installations** curated by the IALD around the theme, Circular Economy. These collaborative lighting installations have been conceptualized and created by manufacturer and lighting designer teams working collaboratively. The winning team and installation will be announced at The IALD Designery, Tuesday, May 23, at 5 pm.
- **The highly-acclaimed Designery** expands in 2023 to offer on-floor educational content curated by IALD — complimentary for all show attendees.
- **The IES LIVE stage** has been re-imagined as a world-class theater for thought-leaders, clad with a fresh new design, all-new content and the opportunity to expand your connections and knowledge.
- **Two unique tours**, coordinated by NYCxDESIGN and IALD, will take attendees through distinctly historic areas of New York City on Monday and Tuesday evenings, May 22-23, beginning at 6 pm. There is a \$25 fee per person/tour.
- **Lightineraries, which offer a whole new way to explore the show.** These curated journeys help you maximize your time at LightFair by mapping out the key sessions, features and exhibitors offered under four broad topics: Brilliant in Business, Environmental Enthusiast, Wellness Explorer and Innovative Integrator. If you're short on time, be sure to download and explore the Lightinerary that best fits your interests.

We encourage you to make the most of every opportunity and your time here. We've designed LightFair 2023 to be an integrated experience where you can connect the dots between education, information and application, leading to greater information retention. We are confident this will offer even more lasting value for your time and money.

Thank you again for your participation at the show and for your ongoing support of the IALD and IES.

Once again, welcome to LightFair 2023!

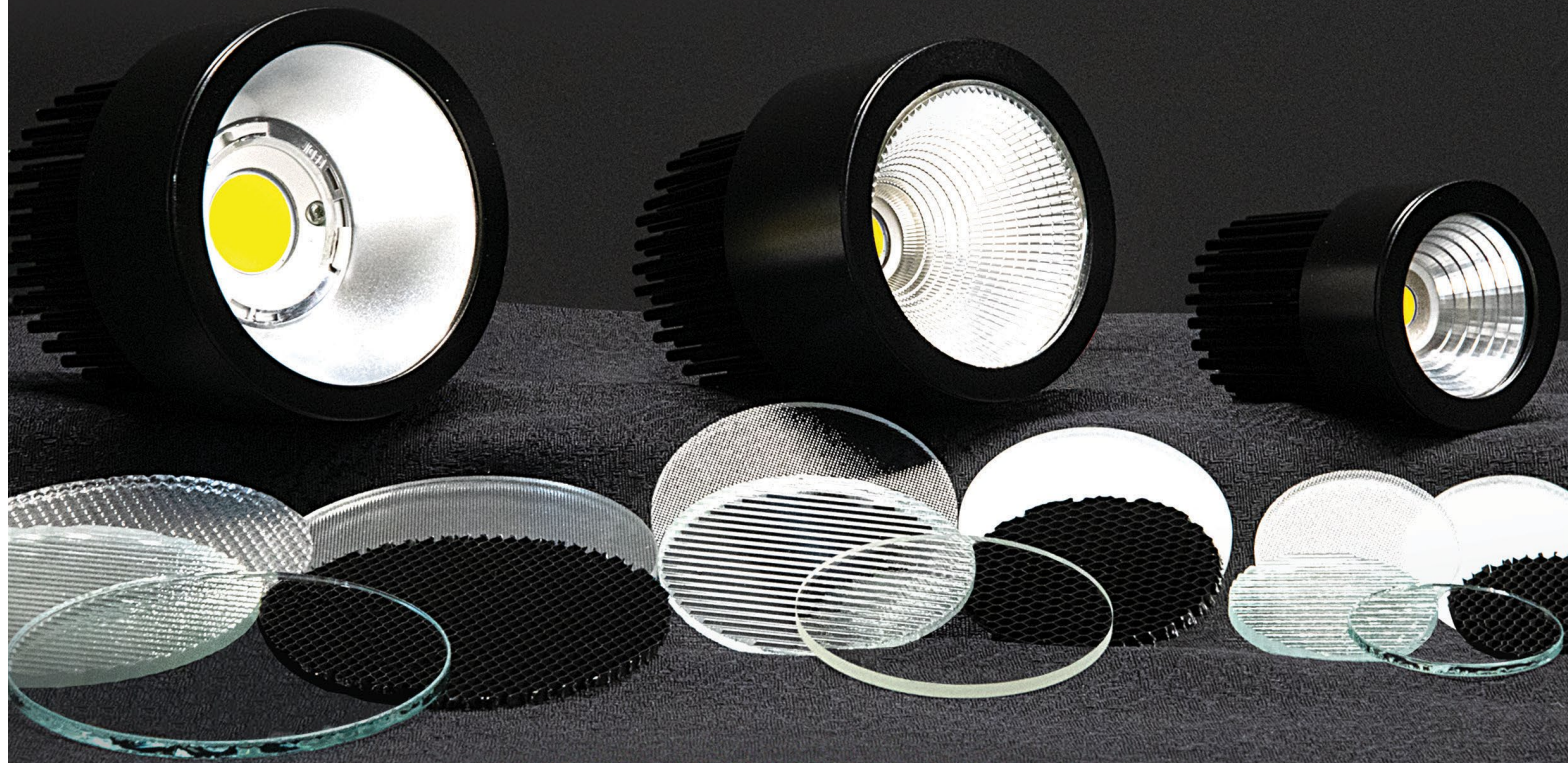
Sincerely,

Mônica Luz Lobo, IALD, CLD
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Your LightFair experience was designed in collaboration with the IES, IALD and a panel of industry experts including attendees, speakers and exhibitors.

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Aluz
- Katie Mitsui
UL
- Tom Lillie
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LightFair Staff

- Dan Darby, CEM
Show Director
+1 404.220.2218
dand@lightfair.com
- Education & Registration
Brienne Musselman, LC | IES
IES Director of Education & Standards
+1 646.834.1455
bmusselman@ies.org
- Melanie Bradley
Conference Manager
+1 404.357.6136
melanieb@lightfair.com
- Attendee Relations & Sales
Lea Tranakos
Executive Director of Client Relations
+1 404.220.2291
leat@lightfair.com
- Rowena Burcham
Registration &
Attendee Relations Manager
+1 404.220.2287
rowenab@lightfair.com
- Donna McKerrow
Senior Sales Manager
+1 404.220.2132
donnam@lightfair.com
- Marketing
Ryan Cooper
Director of Marketing
+1 404.220.2237
ryanc@lightfair.com
- Rupa Raman
Content Marketing Manager
+1 404.220.2233
rupar@lightfair.com
- Amanda Merritt
Public Relations Manager
+1 404.220.2141
amerritt@imcenters.com
- Blake Barham
Marketing Coordinator
+1 404.220.2298
blakeb@lightfair.com
- Operations & Travel
Bob Schuler
Senior Vice President,
Atlanta Convention Center & Housing
+1 404.220.2652
bschuler@americasmart.com
- Lori Kisner
Director of Operations
+1 404.220.2251
lorik@lightfair.com

Meet the teams whose combined expertise and professional insights make LightFair the industry's leading event.



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Acknowledgements



Admission Policy

LightFair is a trade-only event showcasing the latest architectural, decorative and commercial lighting solutions, technologies and systems, plus, a full line-up of special events including seminars, and on-floor features.

Who qualifies for admission?

Any professional that purchases, specifies, analyzes or resells product exhibited at LightFair qualifies for admission, including but not limited to lighting designers, engineers, retailers, distributors, architects, landscape architects, builders, contract/hospitality buyers, energy service specialists, municipality employees and city planners. All attendees must check in onsite at a registration location and present a valid, government issued photo id, along with a personalized business card to receive a badge.

Minor Policy

LightFair is a professional, trade-only event where providing the best and safest environment for our exhibitors and attendees to display and source product lines is our priority. Minors (children under the age of 16) are therefore not allowed to attend LightFair under any circumstances..

Suitcasing Policy

LightFair prohibits suitcasing—sales solicitations by non-exhibiting manufacturers or suppliers—on the show floor. Any attendee who is observed soliciting business anywhere on the exhibit hall floor or other public spaces will be asked to leave immediately. Additional penalties may be applied.



ATM Locations

Two Chase ATMs are located in the Javits Center for your convenience. One is on Level 3, in the Crystal Palace, next to the Guest Services desk, and the other is on Level 1, near the Food Court.



Copy, Printing and Shipping Services

Count on FedEx Javits Center for everything from posters and brochures to branding and shipping. Need more of anything while you're here? We are standing by with fast turnaround times to keep your event running smoothly. As soon as the show ends, we can ship packages home or to your next destination. Located on the 2nd Level of the Javits Center. Open M-F 9 pm-5 pm (212.216.2900)



Dining Options

Choose from several different outlets: Starbucks and Marketplace located in the Crystal Palace, the NEW Amazon Fresh and Fast option located in the North Concourse and Taste of NY located on the 1st floor of the Javits.



Internet Access

An hour of free wireless service, optimized for light business uses such as simple web browsing and light e-mail, is available through out the Javits Convention Center. To connect, select “@Javits Wi-Fi” from the list of available networks to be directed to the Guest Wi-Fi splash page. Laptop users may need to open a web browser which will redirect to the Javits Wi-Fi Welcome page.



Lost and Found

All lost and found items, will be secured with Javits Center Security. Please contact 212.216.2196 to inquire about missing items.



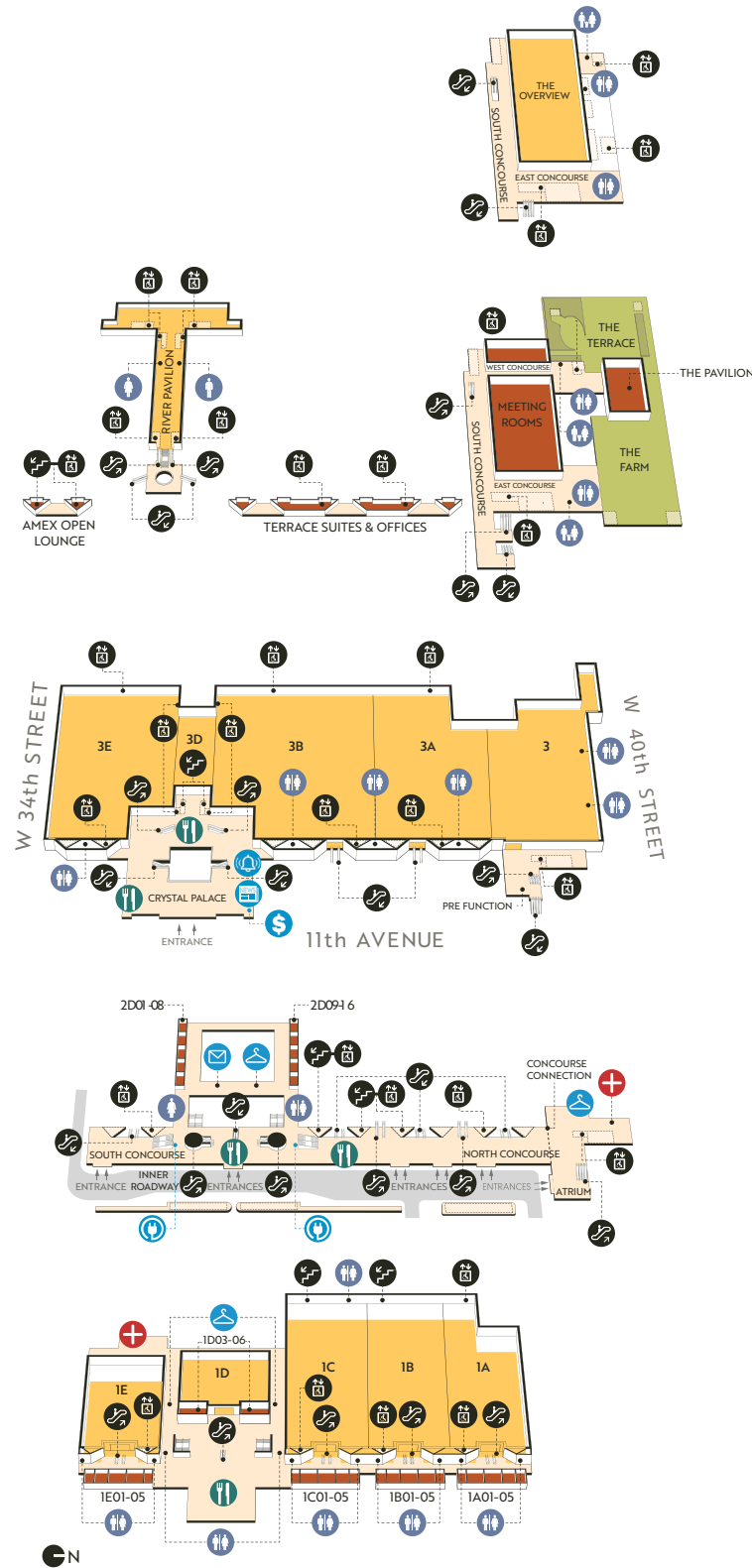
Coat Check

Coat and luggage check will be available daily at the Concourse Coat Check, located near Fed Ex on the 2nd floor of the Javits Center. There will be a fee of \$4/item.



Nursing Moms

A new Mothers' room is available in the First Aid Office on level 1, located in the corridor between 1D & 1E halls.



LEVEL 5
THE OVERVIEW
PRE - FUNCTION

LEVEL 4
RIVER PAVILION
TERRACE SUITES & OFFICES
MEETING ROOMS 401 - 413
THE PAVILION
THE TERRACE
THE FARM
PRE - FUNCTION

LEVEL 3
CRYSTAL PALACE
EXHIBITION HALL 3
EXHIBITION HALLS 3A - 3E
STARBUCKS
HUDSON NEWS
CHASE A.T.M.
NYS WELCOME CENTER
JAVITS CONCIERGE DESK
3411 GARDEN MARKET
PRE - FUNCTION

LEVEL 2
MEETING ROOMS 2D01 - 16
CONCOURSES
STARBUCKS
FRESH AND FAST
TASTE NY
CHARGING STATIONS
FEDEX
COAT CHECK
CONCOURSE CONNECTION
ATRIUM LOBBY
FIRST AID
COAT CHECK

LEVEL 1
EXHIBIT HALLS 1A -1E
EAST CORE MEETING ROOMS
FIRST AID
COAT CHECK
NIBBLE & GRAZE

FOOD SERVICES

FIRST AID

RESTROOMS

FAMILY RESTROOM

COAT CHECK

WELCOME CENTER & CONCIERGE DESK

CHARGING STATIONS

HUDSON NEWS

A.T.M.

FEDEX

EXIT STAIR

ELEVATOR

ESCALATORS

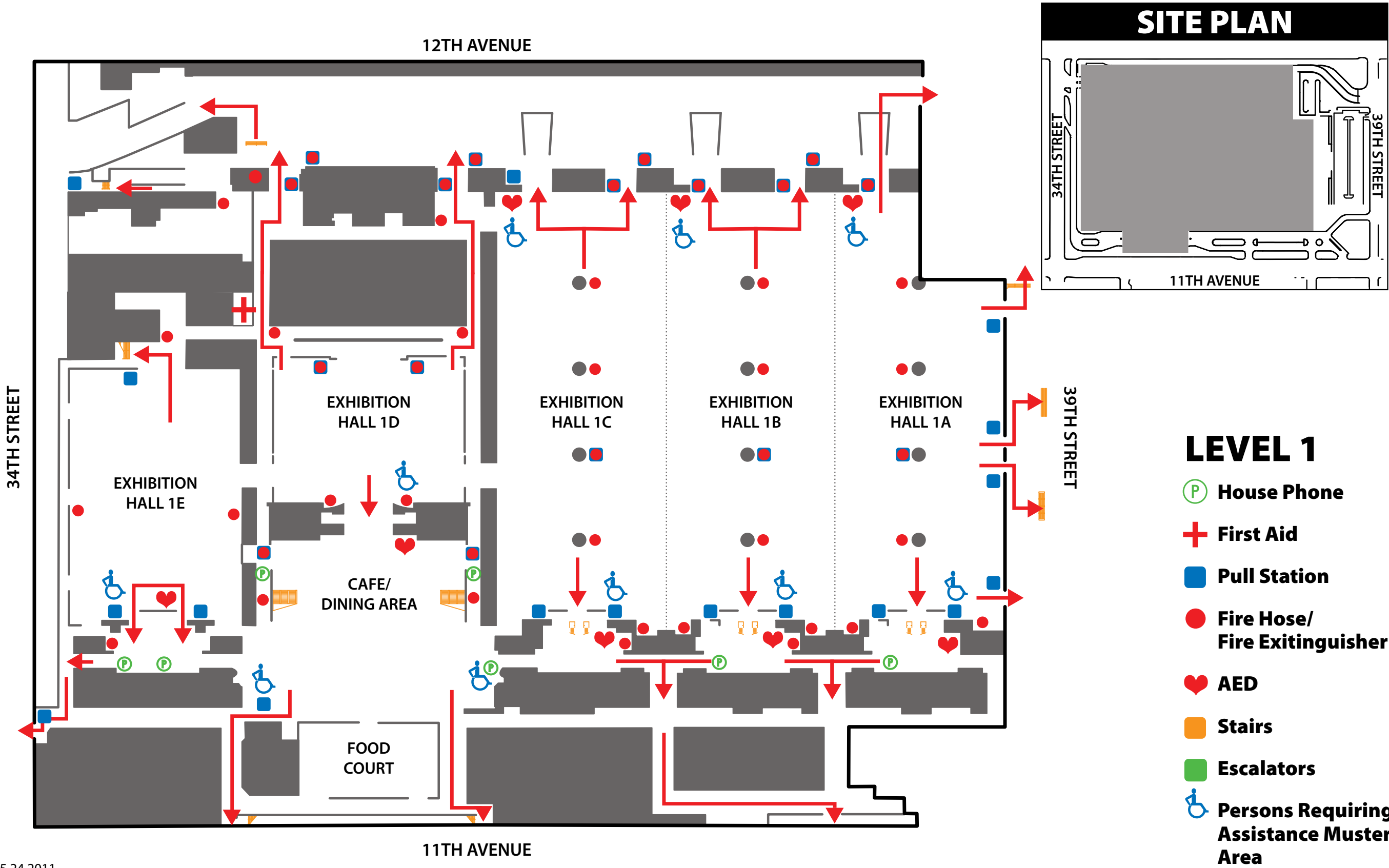
EVENT SPACES

MEETING ROOMS

ROOF TERRACE

CONCOURSE/ PRE-FUNCTION

NORTH JAVITS



5.24.2011

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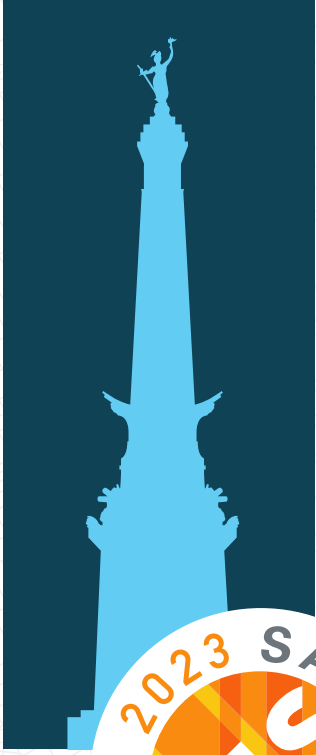
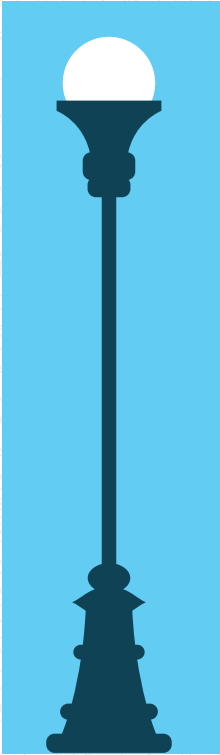


LD+A is a magazine for professionals involved in the art, science, study, manufacture, teaching, and implementation of lighting. LD+A is designed to enhance and improve the practice of lighting. Every issue of LD+A includes feature articles on design projects, technical articles on the science of illumination, new product developments, industry trends, news of the Illuminating Engineering Society, and vital information about the illuminating profession.

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SAVE THE DATE





Indianapolis

Oct 29—Nov 1 2023

The IES Street and Area Lighting Conference is the only global forum specific to the interests and challenges facing outdoor lighting professionals. Attendees include utilities, municipalities, DOTs, engineering firms, researchers, manufacturers, educators and more.

REGISTRATION IS OPEN

www.ies.org/salc

Interested in exhibiting or sponsoring at the event? Contact salc@ies.org to learn more.

Connected By Light

LightFair celebrates the multidisciplinary interrelationships that impact lighting. If you're interested in lighting, **you belong at LightFair.**

More Ways to Learn

Engage with our enlightening conference tracks.



Science
Build a strong foundation in lighting fundamentals and stay current on the latest advancements.



Business
Find solutions for modern challenges and gain insights into management techniques, economic strategies, communication tools and professional certifications.



Art
Celebrate the beauty of lighting and its power to inspire when incorporated into multimedia collaborations, festivals and other forms of creative expression.



Technology
Look toward the future and learn about groundbreaking trends in decarbonization, product design, smart cities and more.

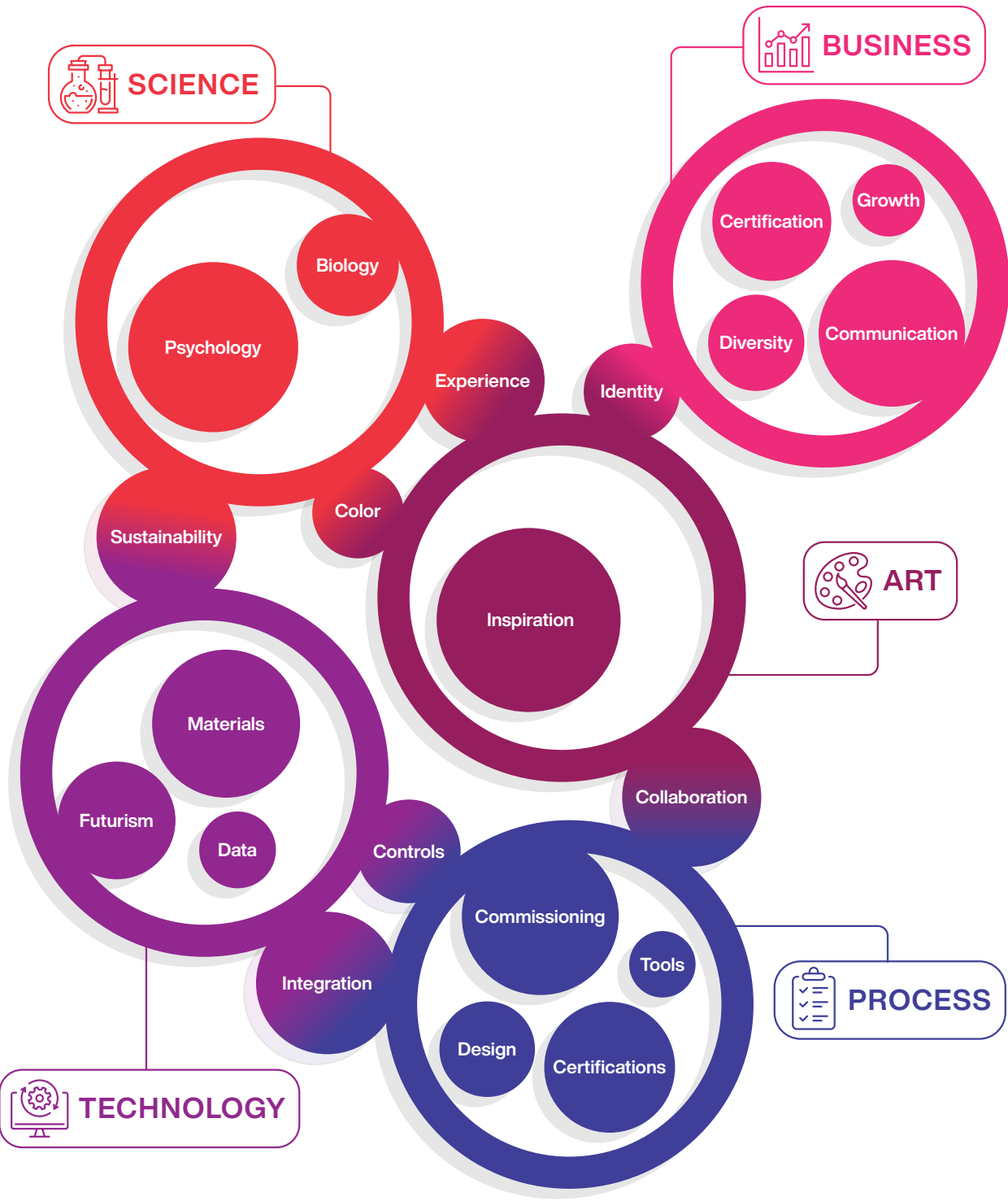


Process
Project case studies, 3D printing, systems integration and rendering tools are among the topics covered in this track that will enhance your approach to installation, design and interdisciplinary coordination.



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Conference Schedule at a Glance

	ROOM E07	ROOM E08
SUNDAY MAY 21	Time to stretch your legs, grab a bite, network with the speakers and other attendees.	L23W03 — LC Study Group Craig Bernecker 9 am - 12 pm, 1 pm - 4 pm
MONDAY, MAY 22	Time to stretch your legs, grab a bite, network with the speakers and other attendees.	L23W10 — LIGHTING HOPE AT HOME: Rethink residential lighting to find middle ground between lackluster layouts and out-of-reach designs. David Warfel 9 am - 12 pm
		L23W15 — Next Level Contract Review, Revision, Negotiation, and In-Project Communication. Eliot M. Wagonheim 2 pm - 5 pm
TUESDAY, MAY 23	L23S01 — A Brighter Tomorrow: Lighting for the Workplace of the Future Alison J. Fiedler, Jessica Smith 11 am - 12 pm	L23S02 — Monthly Retainer: Exploring Alternate Business Structures Derek C. Porter 11 am - 12 pm
	L23S08 — Artistic Illumination of Clothing, Costumes, and Accessories Janet C. Hansen 2 pm - 3 pm	L23S13 — Bringing emerging lighting technologies to the mass market: What are the drivers and how can you be involved? Yao-Jung Wen, Chris Wolgamott, Axel Pearson 2 pm - 3pm
	L23S16 — Before the electric light, a story painted in pictures Roberto Corradini 3 pm - 4 pm	Time to walk the show floor and stop by exhibitor booths before your next session
	L23S24 — The Magic of Light Jon M. Armstrong 4 pm - 5:30 pm	
WEDNESDAY, MAY 24	L23S32 — Blurring Boundaries between Light & Art Vibhor Sogani 9 am - 10 am	Time to walk the show floor and stop by exhibitor booths before your next session
	L23S40 — Light in Film - Deciphering Lighting Technique from the Screen's Perspective Robert White 10 am - 11 am	L23S41 — Shaping Information for How We're Wired Britain Willcock 10 am - 11 am
	L23S48 — Lessons Learnt from Lighting Art Linus M. Lopez 11 am - 12 pm	L23S09 — Branding, Promotion, And Thought-Leadership For Small & Mid-Sized Lighting Businesses David Shiller 11 am - 12 pm
	L23S56 — Exploring Human Perception Through Art and Design Derek C. Porter 2 pm - 3 pm	L23S57 — The Company Scorecard: What Companies Do to Retain Parents Brittany Lynch, Lisa Reed 2 pm - 3 pm
	L23S64 — Lighting for Anxiety and Depression- A Designers Approach Lindsay Stefans 3 pm - 4 pm	L23S65 — Bringing Life to Urban Night: Methodologies and Strategies Elif Ayalp, Sarah Xiaoying Wang 3 pm - 4 pm
	L23S72 — Lighting Takes the Scene: An Exploration of Light Through the Big Screen Victor Quezada 4 pm - 5 pm	L23S73 — The Illuminated Little Island That Could Enrique Garcia-Carrera 4 pm - 5 pm
THURSDAY, MAY 25	L23S80 — Reveal the Spirit of Place with Light – the Integration of Art and Lighting Technology in Cultural and Religious Architecture Rodger Lu, Richard Wang 9 am - 10 am	L23S81 — Blinded by the light (pollution): How to select nonwhite outdoor lighting to minimize sky glow Tony Esposito, Leora C. Radetsky 9 am - 10 am
	Time to walk the show floor and stop by exhibitor booths before your next session	L23S88 — Visual Storytelling in Effective Presentations Britain Willcock 10 am - 11 am

ART BUSINESS PROCESS SCIENCE TECHNOLOGY

Please note: Events, locations, dates and times are subject to change. Registration required/additional fees apply for some events. Seating may be limited.

	ROOM E09	ROOM E10
SUNDAY MAY 21	L23W01 — Basic Lighting (1-day) Kevin Houser 9 am - 12 pm, 1 pm - 4 pm	L23W02 — Creating Control Intent Narratives and Sequence of Operations Lyn Gomes, Rick Miller 9 am - 12 pm, 1 pm - 4 pm
MONDAY, MAY 22	L23W09 — Modeling a New Approach to the Design of Lighting Controls Daniel Blitzter, Ruth Taylor, Jessica Collier 9 am - 12 pm	Time to stretch your legs, grab a bite, network with the speakers and other attendees.
	L23W13 — IES TM-30 Color Rendering Workshop – let's work through your current challenges! Tony Esposito 2 pm - 5 pm	L23W14 — Design Thinking: A Creative and Analytical Working Process Adapted to Lighting Design Derek C. Porter 2 pm - 5 pm
TUESDAY, MAY 23	L23S03 — A Brighter Tomorrow: Lighting for the Workplace of the Future Christopher J. DeWaal 11 am - 12 pm	L23S04 — Media Lighting Design Considerations Doug MacDonald, Cy Eaton, Florian Licht 11 am - 12 pm
	L23S10 — A New Approach to the Design of Lighting Controls Daniel Blitzter, Ruth Taylor 2 pm - 3 pm	L23S11 — Lighting Design Is Not Just About Calculation Numbers Meko Q. Huang 2 pm - 3pm
	L23S18 — Adapting The Past To An LED Future Ryan Stockman 3 pm - 4 pm	L23S19 — From the End of Design to the Punch List - Getting Your Design through the Construction Process Mariel Acevedo, Archit Jain, Jeff Woodrum, Kurt Hamilton 3 pm - 4 pm
	L23S26 — Importance of LED Lighting Standards and Regulations Jianzhong Jiao 4 pm - 5:30 pm	L23S27 — The Buying Process: Who Are The Players & How Do We Need To Communicate? Or Can't We All Just Get Along? Charles Thompson 4 pm - 5:30 pm
WEDNESDAY, MAY 24	L23S34 — Case Studies: Lighting Controls Integrations C. Webster Marsh, Ron Kuszmary 9 am - 10 am	L23S35 — Light + Justice Indoors Edward Bartholomew, Mark Loeffler, Lya Osborn 9 am - 10 am
	L23S42 — Confessions of an Old School Lighting Auditor Frank Agraz 10 am - 11 am	L23S43 — Further Thinking of Underpass Areas Meko Q. Huang 10 am - 11 am
	L23S50 — Living Light: Developing a Living Building Zachary Suchara, Molly Stowe, Shea Sterner 11 am - 12 pm	Time to walk the show floor and stop by exhibitor booths before your next session
	L23S58 — Everyone Wins: Measuring Impacts on Landlords and Tenants from Common Space Lighting Upgrades in Multifamily Buildings Sofia Jurema 2 pm - 3 pm	L23S63 — Lighting Alphabet Soup Deborah Steimel-Clair 2 pm - 3 pm
	L23S66 — The balancing act – A case study in designing for light and health John Jacobsen, Sarah Safranek 3 pm - 4 pm	Time to walk the show floor and stop by exhibitor booths before your next session
	L23S102 — DarkSky Design Principles: Where Quality Light and Quality Night Coexist Nancy Clanton, Ruskin Hartley 4 pm - 5 pm	L23S75 — The Effectiveness of Integrating Germicidal UV with Architectural Lighting in Real Spaces Dave Pfund, Craig A. Bernecker 4 pm - 5 pm
THURSDAY, MAY 25	L23S82 — Writing Sequences of Operation and Control Intent Narratives for Lighting Control Systems Lyn Gomes 9 am - 10 am	L23S83 — New Retail lighting: lighting strategies and their impact on health Nubi Leon-Martinez 9 am - 10 am
	Time to walk the show floor and stop by exhibitor booths before your next session	L23S90 — How Germicidal UV Light Can Be Applied to Reduce the Risk of Airborne Disease Transmission David Welch, Richard L. Vincent, David H. Sliney, Paul A. Jensen 10 am - 11 am
	L23S96 — Revitalizing the Smithsonian's National Air and Space Museum: Artifact Protection in Daylit Spaces Gary J. Woodall, Leora Mirvish, Mike Henry 11 am - 12:30 pm	L23S97 — Blinded by the Light: Using UGR Effectively Harold Jepsen, Nancy Clanton, Matt Hartley, Carol Jones, Nathan Stodola 11 am - 12:30 pm

Conference Schedule at a Glance

	ROOM E11	ROOM E12
SUNDAY MAY 21	L23W07 — Beautiful and Responsible Outdoor Lighting for All! Nancy Clanton, Charles Stone, Randy Burkett, Naomi J. Miller, Chip Israel, Rick Utting 2 pm - 5 pm	L23W06 — Empowering More Equitable and Accessible Cities, the Smart and Sustainable Way. Heidi Adams, Olantunji Oboi Reed, Nick Albert, Richard Moore 9 am - 12 pm
MONDAY, MAY 22	L23W11 — Dynamic Daylighting for Occupant’s Health and Wellbeing: Theory, Research, and Design Applications for Practitioners Ihab Elzeyadi, Stanley Gatland, Ahoo Malekafzali, Soumya Haridas 9 am - 12 pm	Time to stretch your legs, grab a bite, network with the speakers and other attendees.
	Time to stretch your legs, grab a bite, network with the speakers and other attendees.	
TUESDAY, MAY 23	L23S05 — Applying knowledge from the lab to the real world: from basic genetics to healing patients using light Sofia Axelrod 11 am - 12 pm	L23S06 — Create Resilient Exterior Lighting with PV-integrated Luminaires Christopher Pickering 11 am - 12 pm
	L23S100 — DALI-2 D4i: Standardizing Lighting Control Landon Miles 2 pm - 3pm	L23S101 — Dermaphotology: the Color of Light Maria Thompson, Nathalie Rozot 2 pm - 3pm
	L23S20 — Exploring lighting design as a wellness-enhancing proactive salutogenic approach towards optimal health Amardeep M. Dugar 3 pm - 4 pm	L23S21 — Brighter, Smaller, Further, Faster – how LaserLight is changing the lighting industry James Highgate, Paul Rudy 3 pm - 4 pm
	L23S28 — The Effects of LED Roadway Lighting on Health and Alertness Ronald Gibbons, George Brainard, John Haniffin 4 pm - 5:30 pm	L23S29 — Frontiers of Sustainable Lighting Alessa Aguayo, Leela Shanker, Shaun Fillion, David Bergman 4 pm - 5:30 pm
WEDNESDAY, MAY 24	L23S36 — Wellness Lighting and Energy Efficiency Converge Robert Soler 9 am - 10am	L23S37 — Specifying Sustainable Luminaires Scott L. Roos 9 am - 10 am
	L23S44 — Lighting Measurement with a 360° Panoramic Camera Hongyi Cai 10 am - 11 am	L23S45 — Laser lighting - a new way to generate light with new lighting design opportunities Erik Wellen 10 am - 11 am
	L23S52 — Keeping Up With Change Paula Ziegenbein, Mark Lien 11 am - 12 pm	L23S53 — Retrofitting a building to include a lighting control system starts with a well-planned strategy Lynnette Schaeffer 11 am - 12 pm
	L23S60 — Physiological Responses and Quality Attributes of Microgreens, Leafy Vegetables, and Tomatoes in Response to Specific LED Lighting in Controlled Environment Agriculture (CEA) Ki-Ho Son 2 pm - 3 pm	L23S61 — The Color of Night Dawn Hollingsworth 2 pm - 3 pm
	L23S68 — The Sun: What you see is less than half of what you get Jay Goodman 3 pm - 4 pm	Time to walk the show floor and stop by exhibitor booths before your next session
	L23S76 — Well-being and work-life balance in the design industry. Grisell C. Herrera-Fernández, Magali Mendez 4 pm - 5 pm	L23S74 — Biologically Aware Circadian Lighting: Moving From Concept to Reality and Beyond Grant Kightlinger, James M. Greenberg, Marty Brennan 4 pm - 5 pm
THURSDAY, MAY 25	L23S84 — Germicidal Ultraviolet Systems for Healthier and More Energy Efficient Buildings Gabe Arnold, Jason Tuenge 9 am - 10 am	L23S85 — Lighting the path to Smart & Healthy Buildings Angela Pilant, Eric Fournier, Doug White 9 am - 10 am
	L23S91 — [Lighting] Sustainability Through History Sima Tawakoli 10 am - 11 am	L23S92 — Opportunities for DALI-2 in dynamic lighting projects Simon Hicks, Bas Hoksbergen 10 am - 11 am
	L23S104 — Senior living/senior care – Simple ways to use LIGHT and DARK for health Joan Roberts, Naomi J. Miller 11 am - 12 pm	L23S98 — Life-cycle liberty and justice for all: exploring social equity and justice from a life cycle perspective; activities and approaches to build a more sustainable world for everyone Kasey Johnston, Kate S. Hickcox, Tyler M. Harris 11 am - 12:30 pm

	ROOM E13	ROOM E14
SUNDAY MAY 21	L23W05 — Maximize BIM efficiency; Modeling parametric lighting families Jacob Gerber, Gabi Korac 9 am - 12 pm, 1 pm - 4 pm	Time to stretch your legs, grab a bite, network with the speakers and other attendees.
MONDAY, MAY 22	Time to stretch your legs, grab a bite, network with the speakers and other attendees.	L23W08 — Designing with Luminance and Exitance Craig A. Bernecker 9 am - 12 pm
		L23W17 — Integration Roadmap Gary Meshberg, C. Webster Marsh 2 pm - 5 pm
TUESDAY, MAY 23	L23S07 — Can Lighting be a Catalyst that Drives Smart Buildings? Rick Huijbregts, Seth S. Ely 11 am - 12 pm	L23S12 — Why sustainable lighting design matters — and principles in praxis Mihkel Pajuste 11 am - 12 pm
	L23S14 — Data Ethics in Machine Learning & AI Mary Willcock 2 pm - 3pm	L23S15 — Electrification Impacts On The Lighting Industry Peter Brown, David Shiller, Chris Brown 2 pm - 3pm
	L23S22 — AI based Video Analytics and its applications in Lighting Vivek Pramod, Dennis Kwan 3 pm - 4 pm	L23S23 — D4i Advances Lighting Designs with Smarter Lighting Michael A. Davidson 3 pm - 4 pm
	Time to walk the show floor and stop by exhibitor booths before your next session	L23S31 — Smart Lighting and Controls: The Key to Electric Vehicle Adoption? Gary Meshberg, Peter Brown, C. Webster Marsh 4 pm - 5:30 pm
WEDNESDAY, MAY 24	L23S38 — Emergency Lighting Inverters and Controls Khasim Rizvi, Tom Stoll 9 am - 10 am	L23S39 — Color tuning and its “50 shades of gray”: Design and deliver an insightful space using color tuning in 5 steps. Martin Mercier, Naomi J. Miller 9 am - 10 am
	L23S46 — Show Me the Money! Deborah Steimel-Clair 10 am - 11 am	L23S47 — Zhaga Platform for Smart City Sensors Mark E. Duffy 10 am - 11 am
	L23S54 — WELL Buildings Std v2: Be in the know on how lighting contributes to it, and beyond lighting! Martin Mercier, Nathan Stodola, Jon Parrish 11 am - 12 pm	L23S55 — Using Light to Create Natural Environments and Powerful Human Experiences: A Case Study of Three Aquarium Projects Leslie Crapster-Pregont, Scott Hatton 11 am - 12 pm
	L23S62 — Unraveling Networked Lighting Controls Lynnette Schaeffer 2 pm - 3 pm	L23S59 — What can lighting designers learn from Hollywood? Jeff Thompson, Riley Johnson 2 pm - 3 pm
	L23S70 — Five Paradigm Shifts in Lighting Controls Gary Meshberg, C. Webster Marsh 3 pm - 4 pm	L23S71 — Collaborative Design for Storytelling with Light: Creating Spaces for Human Experiences Rachel Fitzgerald, Shannon Glover, Lauren MacLeod 3 pm - 4 pm
	L23S77 — ECONOMICS of Solar Lighting Solutions Post Inflation Reduction Act for USA Installations Neal Verfuерth, Brian Steinkamp, David A. Beatty 4 pm - 5 pm	L23S79 — Connecting the Dots: Digital Technologies and Immersive Visual Storytelling Anthony Cortez 4 pm - 5 pm
THURSDAY, MAY 25	L23S86 — The Lighting Singularity is Near: Accelerating Toward a Brighter Future Katheryn Czub 9 am - 10 am	L23S87 — Flicker: What does it LOOK like and HOW to evaluate products to avoid it Namoi J. Miller 9 am - 10 am
	L23S94 — What Does the Future Hold? Artificial Intelligence and Lighting Control Landon Miles 10 am - 11 am	L23S95 — Designing adaptive lighting systems with digital light sources Timothy Logan, Wouter Soer 10 am - 11 am
	L23S99 — Links in the (Supply) Chain – Manufacturing a More Sustainable Future Jon Penndorf, Melissa Mattes 11 am - 12:30 pm	L23S105 — LED Lamps and Luminaires at End of Life Jeffrey Schwartz 11 am - 12 pm

On-Floor Special Events

- L23OFSE4**
Mentorship Meet-up
Special Events Area
May 23, 2:00 pm - 3:00 pm
- L23OFBS1**
Libations with Nora Lighting
Booth 1539
May 23, 3:00 pm - 4:00 pm
- L23OFSE5**
NACLIQ Ice Cream Social
Special Events Area (Booth 3281)
May 23, 3:30 pm - 4:30 pm
- L23OFSE1**
Career Fair
Special Events Area (Booth 3281)
Paul Pompeo, Pompeo Group; JosephVigil, Pompeo Group and
Jill Cody, Dark Light Design
May 24, 12:00 pm - 1:30 pm
- L23OFOE2**
Landscape Lighting Artistry with LEDs
Outdoor Exchange (Booth 1003)
Thomas Wang, WAC Lighting
May 23, 2:00 pm - 2:30 pm
- L23OFOE3**
Crestron: Züm® solutions for outdoor lighting applications
Outdoor Exchange (Booth 1003)
Ian Austin, Executive Director of Crestron Commercial
Lighting Sales and Nelson Emig, Group Product Manager
for CLC
May 23, 3:00 pm- 3:30 pm

- L23OFOE9**
AOLP Presentation
Outdoor Exchange (Booth 1003)
Michael Deo, CLVLT, COLD from NatureScape Lighting
May 24, 2:00 pm - 2:30 pm
- L23OFSE8**
10 Powerful Lessons from Successful Lighting Entrepreneurs
Special Events Area (Booth 3281)
Chip Israel, Lighting Design Alliance; Steven Rosen, Available
Light; Carrie Hawley, HLB Lighting Design; Tom Warton,
Vode Lighting and David Ghatan, CM Kling + Associates
May 24, 2:30 pm - 3:30 pm
- L23OFBS2**
Intertek Beer Stop
Booth 1038
May 24, 3:00 pm - 5:00 pm
- L23OFSE2**
WILD (Women in Lighting + Design) Networking Event
Special Events Area (Booth 3281)
May 24, 4:00 pm - 5:30 pm



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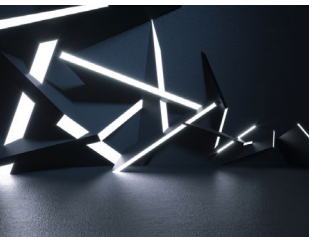
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All New at LightFair



IALD Immersive Lighting Installations

Take an experiential journey of discovery built around the theme Circular Economy. Explore seven unique installations designed and developed through collaborations between leading NYC design firms and some of the most innovative manufacturers, as paired by an IALD panel. Take a curated tour of the installations or explore them on your own. See which installation wins the “Best Overall” award on Tuesday at 5 p.m. in the IALD Designery.

ILI Tours: Tuesday, May 23, 3:30 p.m. & Wednesday, May 24, 10:30 a.m.

The Installations:

- Less, Please, by Casambi/Erco | Booth #1445
- Net Transformation, by CM Kling + Associates & Boca Lighting and Controls | Booth #2657
- Renewal, by HLB Lighting Design & Lumenpulse | Booth #3005
- The Image Left, Behind, by Fisher Marantz Stone & Focal Point | Booth #2339
- Seeds of Light, by Tillotson Design & Traxon e:cue | Booth #3145
- Out of the (Light) Box, by The Lighting Practice & Cooledge Lighting | Booth #1751
- Activate the Circular Economy, by One Lux Studio & Lamp (Experience Brands) | Booth #1109



NYCxDESIGN

As the sun sets, discover a brilliant new world during Manhattan lighting tours curated by LightFair, NYCxDESIGN and IALD. Walk through some of New York City's distinctly historic areas that have been reinvigorated by contemporary lighting design. Historians, designers and neighborhood guides share new details and untold anecdotes that give you a unique perspective on these areas and put them in a brand-new light.

- The Reinvigoration Tour: Monday, May 22 @ High Line and Moynihan
- The New Classics Tour: Tuesday, May 23 @ One Vanderbilt, 3 Times Square, One Bryant Park

Tours are \$25 and open to LightFair attendees only.



International Contemporary Furniture Fair (ICFF)

Get two shows for the price of one — LightFair is co-located with America's leading platform for contemporary furnishing design. Access the ICFF show floor at no extra charge May 21-23 and find cross-category inspiration for your work.



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The Designery | **IALD**

IALD Designery - Located in Expo Hall, Booth 3123

The highly acclaimed Designery expands in 2023 to offer on-floor educational content curated by IALD — complimentary for all show attendees. Gain new insights during panel discussions, network with lighting design thought leaders and peers, participate in student events and experience unique, curated installations throughout the show floor.

L23OFD1

IALD Education Trust Event

Tuesday, May 23, 10:30 am – 11:30 am

L23OFD7

Green Light Alliance - Circular Economy

Tuesday, May 23, 1:30 pm – 2:30 pm

by Leela Shanker, Flint Collective NYC & Lighting Designer,
Borealis Lighting Studio

L23OFD3

IALD Lighting Installation Competition Presentations

Tuesday, May 23, 3:30 pm – 5:00 pm

L23OFD4

Immersive Lighting Installation Competition Final Judging and Award Presentation

Tuesday, May 23, 5:00 pm – 6:00 pm

L23OFD6

NYCxDesign Panel

Wednesday, May 24, 11:30 am – 12:30 pm

L23OFD6

IALD Education Trust Event

Wednesday, May 24, 1:30 pm – 2:30 pm

L23OFD8

Diversity, Inclusivity, Equity and Respect Community Forum

Wednesday, May 24, 3:30 pm – 4:30 pm

L23OFD10

IALD Education Trust Event

Thursday, May 25, 10:30 am – 11:30 am

L23OFD9

IALD Community Forum

Thursday, May 25, 1:30 pm – 2:30 pm



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IES LIVE - Located in the Expo Hall, Booth 1974

IES has transformed the LightFair LIVE stage into a world-class theater for forward thinkers, with a fresh design, new content and opportunities to expand your knowledge and connections. Delve into color demonstrations, sustainability Q&As, visual storytelling techniques and other presentations from LightFair’s subject matter experts.

L23OFL2
Standardized lighting and control interfaces for indoor and outdoor luminaires – Zhaga Consortium and DALI Alliance
Tuesday, May 23, 10:30 am – 11:30 am
by Landon Miles, Inventronics and Mark Duffy, PhD, MD35 Consulting, LLC and Michael Davidson, BS, Electrical Engineering, Georgia Institute of T, Synapse Wireless

L23OFL1
Keynote: Chasing Darkness Into the Light: Preserving Night Skies in National Parks
Tuesday, May 23, 12:00 pm – 1:30 pm
by Karen Treviño, National Park Service

L23OFL3
Illuminance Selector Demo (15 min)
Lighting Controls Session (15 min)
Color Demonstration (30 min)
Tuesday, May 23, 4:30 pm – 5:30 pm

L23OFL5
Color Demonstration (30 min)
Ask the Expert: Light & Human Health (30 min)
Wednesday, May 24, 12:30 pm – 1:30 pm

L23OFL6
LightFair Sales Stars
Wednesday, May 24, 2:30 pm - 4:40 pm

L23OFL10
State-of-the art, energy-efficient lighting control systems with D4i-enabled luminaires
Wednesday, May 24, 5:00 pm – 6:00 pm
by Sree Venkit, Signify and Kevin Fitzmaurice, Georgia Power

L23OFL9
Color Demonstration (30 min)
Ask the Expert: Sustainability (30 min)
May 25, 12:30 pm – 1:30 pm
by IES Committee, IES and Mark Lien, LC, HBDP, CLMC, CLEP, LEED AP, Augmented Illumination



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lightfair innovation awards 2023

Get an up-close look at the most innovative products across 11 categories and four specialty awards, as selected by an independent panel of judges. Browse all the submissions and winners [online](#) or in the LightFair app, then see them in person on the show floor.

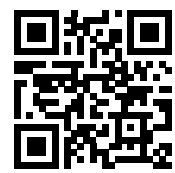
LightFair 2023 Keynote Speaker

Karen Treviño
Chasing Darkness Into the Light: Preserving Night Skies in National Parks
Tuesday, May 23, Noon to 1:30 pm | IES Live

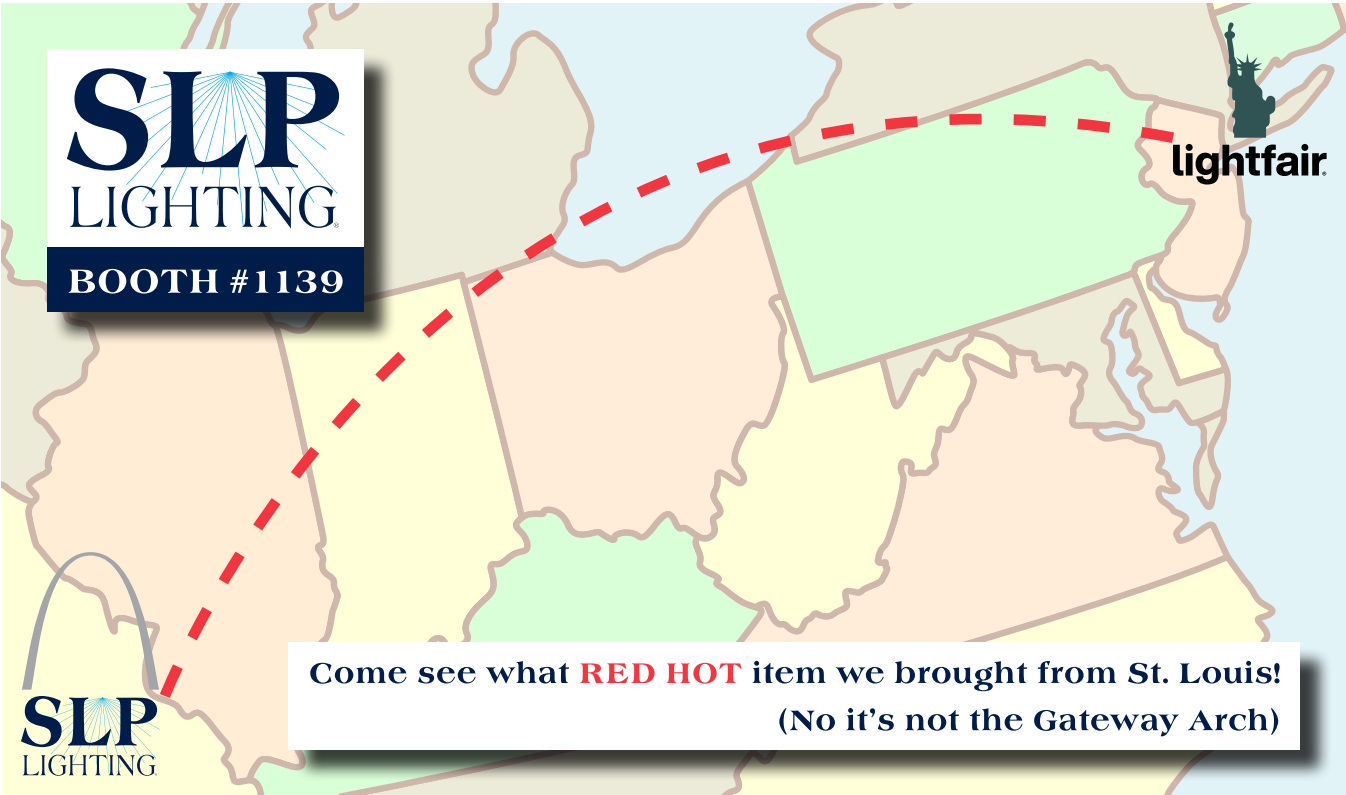
Outdoor lighting doesn’t just affect how national park visitors see the starry night sky — it also impacts wildlife, health and safety and the ecosystem of the wilderness itself. Treviño, chief of the National Park Service’s Natural Sounds and Night Skies Division, discusses her work preserving and protecting natural lightscapes. She shares her experiences, challenges and accomplishments in turning a little-known program into a national success during this riveting keynote session.

Lightineraries

We understand that LightFair attendees come from a variety of backgrounds, and we want to create an inclusive event that meets the needs of all our audiences. That's why we've created Lightineraries. These curated journeys will guide you through a unique, personalized experience on the show floor and beyond. Choose the one that aligns with your interests:



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BRILLIANT IN BUSINESS

Where professional growth is at the center of all you do, you'll find a curated path illuminating conference sessions and specialty on-floor events that focus on the cutting edge of the lighting industry.

1

SUNDAY: MAY 21, 2023

- 9:00 AM: LC Study Group

2

MONDAY: MAY 22, 2023

- 9:00 AM: LIGHTING HOPE AT HOME: Rethink residential lighting to find middle ground between lackluster layouts and out-of-reach designs
- 2:00 PM: Next Level Contract Review, Revision, Negotiation, and In-Project Communication

3

TUESDAY: MAY 23, 2023

- 11:00 AM: A Brighter Tomorrow: Lighting for the Workplace of the Future
- 12:30 PM: LightFair Career Fair
- 1:30 PM Designery - IALD Community Forum
- 2:00 PM: Data Ethics in Machine Learning & AI
- 3:00 PM: From the End of Design to the Punch List - Getting Your Design through the Construction Process
- 4:00 PM: Amplifying Your DEI Strategies & Humanizing the Experience
- 4:30 PM: IES LIVE - Illuminance Selector Demo & Lighting Controls Session & Color Demonstration

4

WEDNESDAY: MAY 24, 2023

- 10:00 AM: Shaping Information for How We're Wired
- 11:00 AM: Branding, Promotion, And Thought-Leadership For Small & Mid-Sized Lighting Businesses
- 2:00 PM: The Company Scorecard: What Companies Do to Retain Parents
- 2:30 PM: IES LIVE - SALES STARS
- 3:00 PM: Collaborative Design for Storytelling with Light: Creating Spaces for Human Experiences
- 3:30 PM: IES LIVE - SALES STARS
- 4:00 PM: Connecting the Dots: Digital Technologies and Immersive Visual Storytelling
- 4:00 PM: WILD Networking Event

5

THURSDAY: MAY 25, 2023

- 10:00 AM: Visual Storytelling in Effective Presentations
- 1:30 PM: Designery - IALD Community Forum

*these events occur on the show floor

WELLNESS EXPLORER

Through this lightinerary you will find the conference sessions and on-floor events that highlight lighting systems and solutions that create an optimal indoor environment prioritizing health and wellbeing.



MONDAY: MAY 22, 2023

- **9:00 AM:** Dynamic Daylighting for Occupant's Health and Well-being: Theory, Research, and Design Applications for Practitioners



TUESDAY: MAY 23, 2023

- **11:00 AM:** Applying knowledge from the lab to the real world: from basic genetics to healing patients using light
- **2:00 PM:** Dermaphotology: the Color of Light
- **3:00 PM:** Exploring lighting design as a wellness-enhancing proactive salutogenic approach towards optimal health
- **4:00 PM:** The Effects of LED Roadway Lighting on Health and Alertness



WEDNESDAY: MAY 24, 2023

- **9:00 AM:** Wellness Lighting and Energy Efficiency Converge
- **11:00 AM:** Better Living Through Lighting: How one memory care unit benefits from smart lighting
- **12:30 PM:** IES LIVE - Color Demonstration (30 min) & Ask the Expert: Light & Human Health (30 min)
- **3:00 PM:** Lighting for Anxiety and Depression- A Designers Approach
- **4:00 PM:** Biologically Aware Circadian Lighting: Moving From Concept to Reality and Beyond



THURSDAY: MAY 25, 2023

- **9:00 AM:** New Retail lighting: lighting strategies and their impact on health
- **10:00 AM:** How Germicidal UV Light Can Be Applied to Reduce the Risk of Airborne Disease Transmission
- **12:00 PM:** Senior living/senior care – Simple ways to use LIGHT and DARK for health

RECOMMENDED EXHIBITORS

- A.L.P.** #1403
- BLACKJACK LIGHTING** #2829
- BRANDON INDUSTRIES** #2557
- bold** #2545
- ILLUMUS.** #2951
- KURTZON** #2543
- eliotpar tamblent electriX** #2638
- RAYON LIGHTING** #2915
- LinmoreLED** #2156

ENVIRONMENTAL ENTHUSIAST

This lightinerary highlights the conference sessions and on floor events that focus on sustainable materials and technology and energy-saving ideas from industry thought leaders that will create a better future for our planet.



SUNDAY: MAY 21, 2023

- **9:00 AM:** Empowering More Equitable and Accessible Cities, the Smart and Sustainable Way.
- **2:00 PM:** Beautiful and Responsible Outdoor Lighting for All!



TUESDAY: MAY 23, 2023

- **11:00 AM:** Create Resilient Exterior Lighting with PV-integrated Luminaires
- **12:00 PM:** IES LIVE - Opening Day/Keynote Speaker - Karen Treviño*
- **2:00 PM:** Why sustainable lighting design matters — and principles in praxis
- **4:00 PM:** Frontiers of Sustainable Lighting



WEDNESDAY: MAY 24, 2023

- **9:00 AM:** Specifying Sustainable Luminaires
- **11:00 AM:** Living Light: Developing a Living Building
- **2:00 PM:** Physiological Responses and Quality Attributes of Microgreens, Leafy Vegetables, and Tomatoes in Response to Specific LED Lighting in Controlled Environment Agriculture (CEA)
- **4:00 PM:** DarkSky Design Principles: Where Quality Light and Quality Night Coexist
- **4:30 PM:** Designery - Green Light Alliance - Circular Economy*



THURSDAY: MAY 25, 2023

- **9:00 AM:** Blinded by the light (pollution): How to select non-white outdoor lighting to minimize sky glow
- **10:00 AM:** [Lighting] Sustainability Through History
- **11:00 AM:** Life-cycle liberty and justice for all: exploring social equity and justice from a life cycle perspective; activities and approaches to build a more sustainable world for everyone
- **11:00 AM:** IALD Lighting Installation Tour*
- **12:30 PM:** IES LIVE - Color Demonstration & Ask the Expert: Sustainability*

RECOMMENDED EXHIBITORS

- ALUZ** #2807
- LUTRON** #1957
- BLACKJACK LIGHTING** #2829
- RAYON LIGHTING** #2915
- BRANDON INDUSTRIES** #2557
- UL** #1330
- elite** #1021
- vode** #2451
- GVA LIGHTING** #2909
- WAC** #2939
- HK LIGHTING** #2539
- we-ef** #2443
- inter•lux** #3139

*these events occur on the show floor



*these events occur on the show floor



INNOVATIVE INTEGRATOR

This lightinerary focuses on new technologies and design ideas, insights from industry thought leaders and multidisciplinary collaborations that help you create seamless, fully integrated systems for your projects.

1

SUNDAY: MAY 21, 2023

- 9:00 AM: Creating Control Intent Narratives and Sequence of Operations

2

MONDAY: MAY 22, 2023

- 9:00 AM: Modeling a New Approach to the Design of Lighting Controls
- 2:00 PM: Integration Roadmap

3

TUESDAY: MAY 23, 2023

- 10:30 AM: IES LIVE - Exhibitor Led Presentation: Standardized lighting and control interfaces for indoor and outdoor luminaires – Zhaga Consortium and DALI Alliance
- 1:30 PM: Technology Pavilion Tour
- 2:00 PM: A New Approach to the Design of Lighting Controls
- 2:00 PM: Data Ethics in Machine Learning & AI
- 3:00 PM: D4i Advances Lighting Designs with Smarter Lighting
- 4:00 PM: Smart Lighting and Controls: The Key to Electric Vehicle Adoption?

4

WEDNESDAY: MAY 24, 2023

- 9:00 AM: Case Studies: Lighting Controls Integrations
- 10:00 AM: Zhaga Platform for Smart City Sensors
- 11:00 AM: Keeping Up With Change
- 2:00 PM: Everyone Wins: Measuring Impacts on Landlords and Tenants from Common Space Lighting Upgrades in Multifamily Buildings
- 3:00 PM: Five Paradigm Shifts in Lighting Controls

5

THURSDAY: MAY 25, 2023

- 9:00 AM: Reveal the Spirit of Place with Light – the Integration of Art and Lighting Technology in Cultural and Religious Architecture
- 10:00 AM: Designing adaptive lighting systems with digital light sources

RECOMMENDED EXHIBITORS

amerlux

A Delta Group Company

#2051

CASAMBI

#1671

DALI

Alliance

#1671

elite

YOUR CHANCE FOR LUMENS

#1021

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Inventronics

FS100 4' and 8'
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Light Tool International

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Complimentary Headshots

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WILD

May 24, 4:00 pm – 5:30 pm | L23OFSE2

WILD is on a mission to spark change and promote brighter possibilities for marginalized voices in local communities. Join us for a stimulating session about building an inclusive future.



Special Events

Plug into expanded opportunities for professional growth and connection during the Career Fair, NACLIQ Networking Event, Libations with Nora Lighting, the Intertek Beer Stop and other unique LightFair activities.

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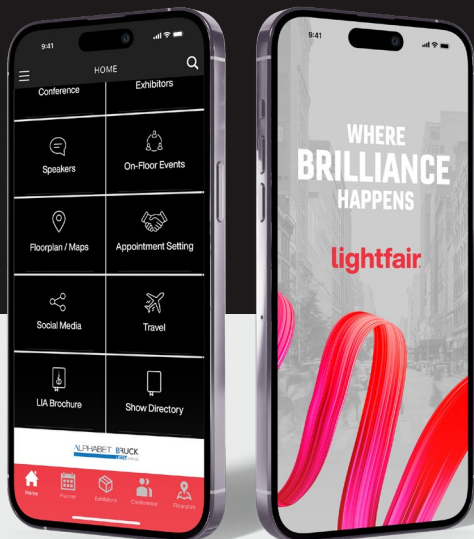
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Design Pavilion Tour

Take a tour of this vibrant pavilion that showcases domestic and international high-style, decorative commercial designs and products including cove, linear lighting, chandeliers, sconces, pendants and flush-mounts as well as custom fixtures.

L23OFT7

May 24, 3:00 pm – 4:00 pm by Heather Averett, Glow



Technology Pavilion Tour

On this tour you will find the latest trends, products and ideas in smart lighting and building solutions using sensors, controls, connectivity and data analysis to maximize efficiency, energy savings and end user comfort via IoT and Intelligent Lighting.

L23OFT2

May 23, 1:30 pm – 2:30 pm by Shirley Coyle, Relevant Light Consulting Inc.



Outdoor Pavilion Tour

This tour showcases a wide spectrum of environmentally responsible exterior lighting solutions: municipal, city and street lighting, lighting for recreational/sporting events, landscape lighting, road and tunnel lighting, control systems, directional, path, step and area lighting, bollards and underwater lighting.

L23OFT8

May 24, 4:30 pm – 5:30 pm by Evelyn McGowan, Jacobs



The Collective Tours

Don’t miss this exclusive space on the show floor reserved for exhibitors who are IALD LIRC or IES Sustaining Members. This is your chance to explore unique products showcased by select manufacturers and experience a show within the show.

Tour 1: L23OFT3

May 23, 11:00 am – 12:00 pm by Susana Babic, BPM Lighting

Tour 2: L23OFT6

May 24, 1:00 pm – 2:00 pm by Suelynn Shiller, Lighting Solution Development - LightNOW News

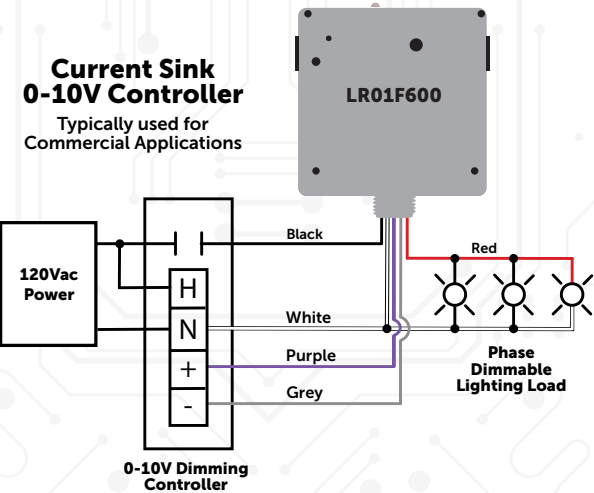


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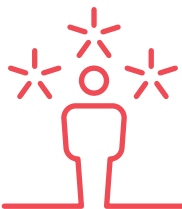
For Emergent Professionals

Are you a student or new to the lighting industry? Be sure to explore these features at LightFair.



Mentorship Program

Offered in partnership with the IES, our mentorship program matches emergent and experienced professionals to facilitate learning and professional development throughout the year. Learn more about our program at lightfair.com/mentorship. Be on the lookout for our next call for mentees.



Sales Stars

Tuesday, May 23, 2:30pm - 4:30 pm | IES LIVE

Come watch some of our industry's top-notch Sales Stars in action in this exciting, high-octane sales contest. Participants from exhibiting companies will each present a sales pitch for a pre-assigned product. The winning Sales Star, selected by a panel of esteemed judges, will score a free booth for the next LightFair.



Career Fair

Wednesday, May 24, 12:00 pm - 1:30 pm

Prepare yourself for a successful career in lighting. Don't miss this interactive session featuring a presentation on lighting careers, portfolio reviews and interview/ resume tips.



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- 3W - 300W Models

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www.LTFtechnology.com

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Please Note: Every effort has been made to ensure the accuracy of the information contained herein: IMC® and LD&A Magazine cannot be held responsible for any errors or omissions and reserve the right to edit and/or delete copy. Each exhibitor has had the opportunity to enter their company data and product description for inclusion in this directory. Web addresses and company / product descriptions are only included as provided by the exhibitor. This directory contains all exhibitor information received by May 12, 2023.

Exhibitor List with Company Description



BOOTH: 2558
10-S Tennis Supply
1400 NW 13th Ave, Pompano Beach, FL 33069
PHONE: (561) 860-1466
WEBSITE: www.tweenerusa.com

10-S Tennis Supply is the exclusive distributor of Tweener lighting systems in the US. Tweener is the only LED tennis/pickleball court lighting system that mounts to the existing fence posts on the court that meets USTA and ASBA lighting guidelines. It can be installed and fully functional for about half the price of traditional lighting in as little as 1-2 days. Additionally, the system provides some of the most uniform lighting in the industry while decreasing lighting pollution since it is installed only 9-10 ft above the ground with no structural/building permitting required. This allows for the system to be installed in places with light height/permitting restrictions where traditional vertical lighting can't.



BOOTH: 857
2KIDS LIGHTING
618 Brea Canyon, Walnut, California 91789
PHONE: (626) 342-8856
WEBSITE: www.2kidslighting.com



BOOTH: 3118
2ND AVE LIGHTING
55 Oriskany Blvd, Yorkville, NY 13495
PHONE: (800) 769-3711
FAX: (800) 826-2317
WEBSITE: www.2ndave.com
Founded in 1979, 2nd Ave Lighting is your One Stop Shop for luxurious decorative lighting. Every fixture is completely customizable and if you don't see what you like, we will create a distinctive design concept based on your specific lighting needs.



BOOTH: 1561
59S TECHNOLOGY INC
17583 Railroad st, City Of Industry, California 91748
PHONE: (626) 466-6810
WEBSITE: www.59s.com
59S SunClean UV+Lighting is blazing the trail in integrating UV-C disinfection into LED lighting. In retrospect, the UV-C LED technology is derived from the NASA space station that been used for air & space sterilization system.Now, 59S has successfully applied it into civilian sphere for the first time, and 59S is far more than this. We are promoting the healthy Lighting that Restored the Full Solar Spectrum, which is LIGHTING+UVA - The foundation of a healthy life, to maintain the foundation of human & animal life & health; and LIGHTING+UVC - The light of bio-health

safety, Creating a safe environment for human-microorganism coexistence. 59S starts the new & great journey in Sunlight lighting with its poerful UVLED technology, which would be the ultimate future of lighting.

BOOTH: 1403
A.L.P.
6333 W Gross Point Rd, Niles, IL 60714
PHONE: (773) 774-9550
WEBSITE: www.alplighting.com

A.L.P. is an international leader in designing, manufacturing, and distributing lighting components. With manufacturing plants in the U.S., Mexico, and Europe, and distribution centers strategically located throughout the U.S., Europe, Latin America, and South America, A.L.P. remains a primary supplier of feature differentiated products, processes, and lighting innovations. A.L.P.'s brands include LexaLite®, Reflek®, and Steel Craft.



BOOTH: 1228
ABLE POWER PRODUCTS, INC
8618 Phoenix Drive, Manassas, VA 20110
PHONE: (703) 420-8293
WEBSITE: www.ablepowerproducts.com
ABLE Power Products designs and manufacturers surge protection and over/ under voltage cutoff devices for LED lighting applications including smart light poles and smart control nodes. In addition to the actual surge devices ABLE also manufactures the components used in their design (i.e., metal oxide varistors, thermal links, thermally-fused metal oxide varistors) allowing complete control of the quality process and the production process.



BOOTH: 1421
ABOVE ALL LIGHTING INC.
1135 Thomas Busch Highway, Pennsauken, NJ 08110
PHONE: (866) 222-8866
WEBSITE: www.abovealllighting.com
Above All Lighting is an industry leader in R&D, engineering, manufacturing, and customization of LED indoor and outdoor light fixtures. We manufacture aesthetically designed comprehensive architectural lighting solutions, as well as energy efficient lighting systems. Our vision is to illuminate both indoor and outdoor spaces with our artistic, innovative, and highly configurable designs, translating your aesthetic vision to dazzling reality, while providing you with an exceptional customer experience. Our mission is to create lighting that inspires while delivering the highest quality visual experience for virtually any space. Our state-of-the-art manufacturing facility empowers you with the tools and flexibility to transform your space into something dynamic, beautiful, and visually comfortable, while also boosting your energy efficiency and accelerating your journey towards environmental sustainability. Above All Lighting's headquarters are located in Pennsauken, New Jersey, where Above All Lighting's products are engineered, designed and customized in our

machine shop. Above All Lighting also owns its 600,000sq ISO9001: 2000 and ISO14001: 2004 certified factory in Asia to ensure the high quality of our products. At Above All Lighting, our focus is on serving the commercial and industrial markets with our strong commitment to design and manufacturing excellence. Above All Lighting uses the latest LED, thermal, optical, and control components in our products to ensure we deliver industry leading quality and technology to the United States and Canadian Markets. Above All Lighting's LED products include: Linear, Pendant light, Post top, Low bays, Area Lights, Outdoor Floods, High Bays, Wall Packs, Garage Lights, Ceiling Lights, and Flat Panels which meet the latest DLC requirements. Above All Lighting also offers led luminaires with special features such as customization of optics, brackets, diffusers, and controls including smart lighting technology, daylighting, motion and photo sensors, mesh networks, cameras, and Wi-Fi routers. Above All Lighting's expert staff includes 22 engineers, 6 designers, and a senior management team with most of them having over 20 years of experience serving design, manufacturing, electrical distributors and contractors. Providing excellent customer service and the best quality products are both key to Above All Lighting's formula for success.



BOOTH: 1048
ACE LED LIGHT CO., LTD.
Building No.10, ZhengZhong Industrial Zone, Xintian, Fuhai, Baoan Shenzhen Guangdong 518103
PHONE: +86 591 8823 5156
WEBSITE: www.aceledlight.com

Utilizing the latest technology advancements, ACE push the boundaries of engineering and inspired designs to produce innovative luminaires featuring smart, beauty, energy efficiency, sustainability, durability, and safety, as well as superior performance.



BOOTH: 1647
ADURA LED SOLUTIONS
511 Princeland Court, Corona, CA 92879
PHONE: (714) 660-2944
WEBSITE: www.aduraled.com
MADE IN USA, Adura LED Solutions specializes in the design and manufacture of custom, high performance LED modules. Our patented SinkPAD™ technology brings best-in-class thermal management to any LED application — ensuring lighting OEMs can offer their customers lighting products with superior heat dissipation, unparalleled longevity and optimal luminaire performance. Our LED modules, PCBs and Chip-on-Board (COB) LEDs are used in lighting products across a variety of industries, including transportation, indoor lighting and outdoor lighting.



BOOTH: 2566
ADVANCED LIGHTING INC
14791 Carmenita Rd, Norwalk, CA 90650
PHONE: (626) 949-7779
WEBSITE: adv-lighting.com
Advanced Lighting, professional led lighting supplie from United States. With brance office in UK, Canada and factory in China, with assembly lines in California, USA, Our dedicated sales force control orders for the USA domestic market as well as Europe, Canada, Australia and the Middle East. After continued growth since 2004, our reputation for service, quality and reliability has spread throughout our customer base around the world.



BOOTH: 2823
AFX, INC.
2345 Ernie Krueger Circle, Waukegan, IL 60087
PHONE: (847) 249-5970
WEBSITE: www.afxinc.com
At AFX we are extremely proud of our legacy of providing energy efficient lighting solutions for our customers for over 85 years. Our products offer the performance you need combined with design that compliments any architectural style.



BOOTH: 913
AIKO LIGHTING
Building A, HCR Gaoke Ind. Area, Shiyan, Bao'an District, Shilong Community, Shiyan Town, Bao'an, Shenzhen 518108
PHONE: 86-18938049198
WEBSITE: www.aikoled.com
AIKO Lighting has been focusing on high-power lighting for 11 years, especially in sports lighting, high mast lighting, street lighting, and floodlighting industry. We have supplied sports lighting to 4 UEFA stadiums, Olympic Stadium, and NFL sports facilities. We can provide you with a complete set of services, from engineering inquiry to complete shipment, and offering consulting service until the project installation is finished at the end user's site. We always keep tighten communication with our clients throughout the process. Welcome to contact us. We have branches all over the world. We have offices in the USA, UK, Ireland, Denmark, Poland, Greece, Indonesia.

USA
Address: 110 Dudley Ave B, Venice, CA 90291
Email: usa@aikoled.com
Telephone: +1 213 793 8246
UK
Address: 10A Broadway, Westminster, London, SW1H 0BE, UK
Email: uk@aikoled.com
Telephone: +44 203 936 8673



BOOTH: 1756
ALEDRA LED LIGHTING
2210 Lind Ave SW, Suite 109, Renton, WA 98057
PHONE: (425) 430-4555
WEBSITE: www.aleddra.com
Aleddra is the definitive leader in the emergency LED lighting with the broadest emergency T8/T5 product offers that help lowering the emergency lighting audit labors by 95%. Its new awarding winning wellness lighting products deliver its promise on Better Light for a Better Life with patented germicidal lighting technology.



BOOTH: 1351
ALLSTAR LIGHTING SUPPLIES, INC.
33 Randolph Avenue, Avenel, NJ 07001
PHONE: (732) 882-1500
WEBSITE: www.LUXRITE.com

For almost two decades, our family has been delivering on the Luxrite promise to provide energy-efficient bulbs, fixture and luminaires for every application. Our ever expanding line has continued to show versatility, quality, design, innovation, and performance with over 50 unique, yet practical LED fixture lines ranging from indoor and outdoor rated, emergency battery backup, plenum rated, color and wattage selectable options with style and design to make it as sleek and durable as ever, as well as one of the top choices within the industry. Along with our recent warehouse expansion and brand new offices, we embarked, yet again, in one of our largest, most innovative and sophisticated projects to date. With a brand new look and feel, we also launched our brand new website featuring stunning imagery & 3D imagery, top of the line features, spotless usability, customer login and our very own LuxiFlow® tool, designed to help industry experts formulate and display predicted lighting performance. Along with our growing team, we are committed to keep growing to serve you better, and we would like to thank you for giving us the opportunity to make Luxrite an unimaginable success, it is you who makes us push to continue to innovate and overcome the obstacles that the industry continues to face. From here on now...life will be bright.



BOOTH: 3045
ALMAG ALUMINUM INC
9000 River Road, Pennsauken, NJ 08110
PHONE: (905) 457-9480
WEBSITE: www.almag.com
For nearly 70 years, ALMAG has established a reputation as an industry leader of complex, thin-walled, tight tolerance, high visual aluminum extrusion products. With operations in Brampton ON, Pennsauken NJ and Florence AL, ALMAG delivers on providing excellent Customer service by producing quality extrusions with short lead times that give our Customers the advantage and the agility to succeed. From tight tolerances to tight timelines, innovative designs to inspired solutions, with ALMAG it's Made possible.



BOOTH: 1265
ALPHA GROUP/SUPER LIGHTING
No. 1288 Jiachuang Road, Xiuzhou District, Jiaxing, Zhejiang
PHONE: 0573-83713333
WEBSITE: <http://en.super-lamps.com/en/>
Super lighting is No.1 manufacture of LED tube and fluorescent tube in North America, and an innovative fixture manufacturer. The factories of Super Lighting locate in China, US and Mexico.



BOOTH: 1513
ALPHALITE, INC.
10715 Springdale Ave # 4, Santa Fe Springs, CA 90670
PHONE: (888) 287-9228
WEBSITE: www.alphalite.com

Alphalite, Inc., headquartered in Southern California, is committed to developing new technology to improve lighting efficiency, functionality, and quality. Through developments in LED lighting technology, the company delivers lighting that improves end user utility and helps businesses achieve improved performance. By pushing innovation beyond efficacy and price, Alphalite strives to harness the potential of LED technology and deliver human-centric lighting that improves life. As part of Ka Shui International Group, a publicly-traded company on the Hong Kong Stock Exchange, Alphalite delivers highly efficient and performance-optimized luminaires. The group has over 5 manufacturing facilities, exceeding 980,000 sq. ft, with over 5,400 employees. Expertise in engineering and manufacturing ensures seamless integration of design and production. As a leading OEM in consumer and commercial electronics products, the company adds to its portfolio by contributing towards advancements in lighting technology. Alphalite has invested in new lighting technology for high lumen applications with Advanced Plasma Lighting and continues to grow its R&D and engineering group. The organization extends its investment in technology by bringing cutting-edge manufacturing and innovative design to LED Lighting. With a growing team of lighting professionals, Alphalite aims to deliver value-added, application-optimized lighting solutions.



BOOTH: 2807
ALUZ LIGHTING
1170 N Red Gum St, Anaheim, CA 92806
PHONE: (714) 535-7900
FAX: (714) 535-7902

WEBSITE: <http://www.aluz.lighting>
ALUZ has been a beautiful story in the making for more than 20 years. Originally founded in California in 2000 as California Accent Lighting Inc, the company has been on a mission to meet — and exceed — the always-evolving needs of lighting designers and architects. We pride ourselves upon our collaboration with designers to manufacture the lighting environments they envision to their exact specifications. We do not stop working until

products are impeccably installed and customer satisfaction is achieved. Our long-standing track record speaks for itself. We look forward to continuing to grow our business together with designers who share our values: integrity, quality, and service.



BOOTH: 1667
AMBIENTECH
63 Flushing Avenue, Brooklyn, NY 11205
PHONE: (347) 334-6368
WEBSITE: <https://www.ambientechinc.com/>
Founded by Shafir Romano, AmbienTech brings together a team of lighting experts with 100+ years of accumulated experience in the industry. We develop technology solutions that are unique, forward-thinking, and packaged in a simple, friendly product. With a deep understanding of lighting power and control technology, we cross boundaries at light speed, striving to bring tomorrow's advancements to our customers. All our solutions are backed by dedicated service, as personalized as our solutions.



BOOTH: 1938
AMBOR STRUCTURES, INC.
400 S. Tamiami Suite 150, Venice, FL 34285
PHONE: (651) 414-1249
WEBSITE: www.amborstructures.com
Ambor is a global leader in steel structure engineering and manufacturing for the telecom, small wind, utility, and lighting markets. Our mission is simple: Customer Service, On-Time Delivery, and Quality Manufacturing.



BOOTH: 729
AMERICAN LIGHTING, INC.
11775 E 45th Ave, Denver, CO 80239
PHONE: (303) 695-3019
FAX: (303) 923-1159
WEBSITE: www.americanlighting.com
BRIGHT IDEAS - INNOVATIVE SOLUTIONS
Founded in 1989, American Lighting, Inc. manufactures a wide range of lighting solutions for your residential, commercial holiday lighting needs. We pride ourselves in being a lighting solutions provider by offering our customers a broad line of innovative and high quality lighting products. Continued innovation is a core strategic initiative at American Lighting, and we are committed to developing new products by utilizing the latest lighting technologies and designs. We pledge to deliver superior customer service by employing and training a team of highly experienced lighting professionals.



BOOTH: 865
AMERICAN LIGHTING INDUSTRY CORP
7 Scouting Blvd, Medford, New York 11763
PHONE: (646) 508-5158

WEBSITE: www.ali-corp.com
American Lighting Industry Corp is a commercial and industrial LED lighting manufacturer which is located in Medford New York.We prefer to create new moulds for our products to make its function perfect, structure unique but price competitive.



BOOTH: 2051
AMERLUX
178 Bauer Drive, Oakland, NJ 7436
PHONE: (973) 882-5010
WEBSITE: www.amerlux.com
Amerlux, a wholly-owned subsidiary of Delta Electronics, has been a catalyst for change in the lighting industry since 1984—simply by listening to the marketplace. We strive to create bold lighting solutions that add warmth and brilliance to a connected world.



BOOTH: 1963
AMPHENOL
825 Old Trail Rd, Etters, PA 17319
PHONE: (717) 773-6198
WEBSITE: www.amphenol-cs.com
Amphenol Communications Solutions (ACS), a division of Amphenol Corporation, is a world leader in interconnect solutions for Communications, Mobile, RF, Optics, and Commercial electronics markets. Amphenol Corporation is one of the world's largest designers and manufacturers of electrical, electronic and fiber optic connectors and interconnect systems, antennas, sensors and sensor-based products and coaxial and high-speed specialty cable. ACS has an expansive global presence in research and development, manufacturing, and sales. We design and manufacture a wide range of innovative connectors as well as cable assemblies for diverse applications including server, storage, data center, mobile, RF, networking, industrial, business equipment and automotive.



BOOTH: 2457
AMPUP EV CHARGING
20725 Valley Green Dr, Cupertino, CA 95014
PHONE: (833) 692-6787
WEBSITE: ampup.io
AmpUp is the leading electric vehicle (EV) charging operating system that enables drivers, hosts, and fleets to charge stress-free. Our technology makes it easy for businesses and property owners to manage multiple charge stations and locations in one platform. We enable our customers to achieve their electrification goals faster and easier than they imagined possible. With headquarters in Cupertino, CA, AmpUp's network and software solutions have been deployed for customers across North America and Europe. Key customers include JLL, CBRE, Cushman & Wakefield, Citizens Bank, Hilton Garden Inn, and Holiday Inn.

Please Note: Every effort has been made to ensure the accuracy of the information contained herein: IMC® and LD&A Magazine cannot be held responsible for any errors or omissions and reserve the right to edit and/or delete copy. Each exhibitor has had the opportunity to enter their company data and product description for inclusion in this directory. Web addresses and company / product descriptions are only included as provided by the exhibitor. This directory contains all exhibitor information received by May 12, 2023.

Exhibitor List with Company Description

BOOTH: 1439
ANOLIS
3410 Davie Rd Suite 401, Davie, FL 33314
PHONE: (954) 680-1901
WEBSITE: www.anolislighting.com
The home of architectural lighting excellence. Leading global manufacturer of high-end architectural LED lighting, Anolis boasts an extensive range of fixtures to provide solutions for almost any environment.



BOOTH: 1338
AOK INDUSTRIAL COMPANY LIMITED
Building 1 floor 3, St George Industrial Park, Shenzhen, GD, 518125
PHONE: (626) 420-8777
WEBSITE: www.aokiedlight.com



BOOTH: 2729
ARTIKA
1756 50th Ave, Lachine, QC H8T 2V5
PHONE: (514) 636-6668
WEBSITE: www.artika.com
Artika is a company recognized for its design, manufacturing and distribution of home products in over 20 countries. The company is divided into three main categories: lighting, plumbing and bathroom accessories. With over 50 patents, we are particularly proud of the engineering and innovative design that has built our products' reputation. We are dedicated to branding Artika as a benchmark for home products with a contemporary design combining unparalleled quality and value.



BOOTH: 2370
ASSURANCE EMERGENCY LIGHTING
357 Cumberland Street, Memphis, Tennessee 38112
PHONE: (901) 412-6991
WEBSITE: <https://assurancelighting.com/>
The goal of Assurance Emergency Lighting is to provide the best emergency lighting solution. Our staff of emergency lighting experts are not only knowledgeable but are determined to deliver quality, dependable products. We are located in Memphis, Tennessee and sell through a nationwide network of lighting agents for distribution purchases and directly to Lighting OEMs. Our product lines include LED emergency drivers, fluorescent emergency ballasts, emergency lighting inverters and ALCR-lighting control relay. Additionally, we continue to expand our solutions portfolio with innovative products. We are a division of Assurance Engineering LLC.



BOOTH: 2271
ATLANTIC LIGHTING, INC.
231 Commerce Drive, Fall River, MA 02720
PHONE: (508) 678-5411
WEBSITE: www.atlantic-lighting.com
Family owned and operated US based lighting

fixture manufacturer for Commercial Grade and Specification Grade products in Recessed, Cylinders and Lowbay/Highbay categories.

BOOTH: 1713
AUDAX ELECTRONICS LTDA
R. Giovanni Grassi, 88, Villa Rosa, S+úo Paulo 09862-300
PHONE: 011 551140540264
WEBSITE: www.audaxled.com



BOOTH: 1857
AUTANI
7090 Columbia Gateway Drive, Suite 140, Columbia, MD 21046
PHONE: (443) 320-2233
WEBSITE: www.autani.com
Autani, LLC (www.autani.com) is a building controls provider with a proven track record of reducing energy consumption while providing the analytics to power next-generation building management applications. At the core of our product offering is EnergyCenter, an open standards appliance that connects Lighting, Metering, HVAC, Refrigeration and Sensors to control, monitor and verify energy consumption through a single, powerful system with either wireless or wired connectivity. Autani's easy-to-understand dashboard and analytics tools empower facility managers to optimize energy use, identify process inefficiencies, and improve space utilization. Autani's energy management solutions are designed and manufactured in the USA.



BOOTH: 1863
BACNET INTERNATIONAL
2900 Delk Road, Suite 700, PMB 321, MARIETTA, GA 30067
PHONE: (678) 229-3894
WEBSITE: BACnetInternational.org
BACnet (Building Automation and Control Network) is the global data communications standard for building automation and control networks, found in 78% of buildings worldwide. It provides a vendor-independent networking solution to enable interoperability among equipment and control devices to implement sophisticated energy management, occupant comfort, building security, and enable a wide range of building automation applications. The use of BACnet in building automation simplifies operations, reduces training, streamlines maintenance, offers flexibility, and allows for backward compatible extensions and cross-functional add-ons. The BACnet standard was developed and is continuously maintained by the BACnet Committee (SSPC 135) of the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE). BACnet is an ISO standard, a European standard, and a national standard in many countries. BACnet International facilitates the successful use of the BACnet protocol through education (The BACnet Institute), product testing and certification (BACnet Testing Laboratories), and promotional activities. Its members include building owners, consulting engineers and facility managers, as well as companies involved in the design, manufacture, installation, commissioning, and maintenance of control equipment that uses BACnet for communication.



BOOTH: 1942
BENDER & WIRTH, INC.
210 Pleasant St. Unit 1, Concord, NH 03301
PHONE: (603) 225-6725
WEBSITE: www.bender-wirth.com
We supply the world wide lighting industry with high quality components since 1899. Today's portfolio covers LED Holders, LED Connectors and Lamp Holders, certified according to VDE and UL. Our quality management system is certified according to ISO 9001:2015.



BOOTH: 1847
BENJAMIN ELECTRIC COMPANY
1615 Staunton Avenue, Los Angeles, CA 90021
PHONE: (213) 749-7731
FAX: (213) 747-3904
WEBSITE: www.benjaminmartpower.com
Manufacturer of SmartBreaker Panelboards featuring controllable branch circuit breakers and power monitoring for ASHRAE 90.1 and LEED compliance. For lighting controls and energy management applications. New features for Digital Signage and Horticulture applications. Also manufacturing Track Light Limiter panels that are typically available within two weeks after ordered.



BOOTH: 1507
BEST LIGHTING PRODUCTS
1213 Etna Parkway, Pataskala, OH 43062
PHONE: (740) 964-1198
WEBSITE: www.bestlighting.net
Best Lighting is the leader in the design, manufacturing and warehousing of Life Safety Lighting in the USA market. From our headquarters in central Ohio, we service our OEM customers with the largest in stock offering of Emergency, Exit, Inverter and Battery Pack products. Best also offers a large selection of the latest in color and lumen selectable commercial/Industrial General & Ambient Lighting Products. All in stock and ready to be added to your offering.



BOOTH: 738
BEYOND LED TECHNOLOGY
1939 Parker Court, Ste C, Stone Mountain, GA 30087
PHONE: 1 (866) 786-1117
WEBSITE: www.beyondledtechnology.com
Founded in 2008, Beyond LED Technology designs and manufactures a wide array of LED lighting products. Based in Atlanta Georgia. Product line includes Led retrofit, indoor, outdoor, signage and solar led lighting. We support our distributors with aggressive pricing, exceptional product quality, continuous LED product innovation and strong customer service.



BOOTH: 1403
BILL BROWN SALES
6333 Gross Point Road, Niles, IL 60714
PHONE: (800) 621-1348
WEBSITE: www.billbrownsales.com
Established in 1955, Bill Brown Sales is the leading component sales agency to North American lighting OEMs. Represented lines include A.L.P. (LexaLite, Reflek, and Steel Craft brands), Bridgelux, Genesis Plastics Technologies, Inventronics, Light Tool, Lynk Labs, Morelux, RLR Industries, Roytec Industries, Sur-Seal, Tripar, and Wald Wire.



BOOTH: 2829
BLACKJACK LIGHTING
1547 Barclay Blvd., Buffalo Grove, IL 60089
PHONE: (847) 941-0588
WEBSITE: www.blackjacklighting.com
Blackjack Lighting designs award-winning, on trend luminaires. Blackjack creates stunning contemporary designs by combining smart engineering with the newest LED lighting technology. Blackjack serves the design and specification community with a wide variety of lighting products for both commercial and residential applications. The collection includes pendants, chandeliers, vanity lights, wall sconces, surface mount fixtures, task and table lamps, and an industry-leading decorative lighting system. Blackjack products are used to create truly inspired spaces.



BOOTH: 2550
BOCA LIGHTING AND CONTROLS
508 South Military Trail, Deerfield, FL 33442
PHONE: (561) 982-8327
WEBSITE: <https://boca.lighting/>
For over 27-Years, Boca Lighting and Controls, a leading LED solution provider, has dedicated itself to advancing the safety, quality, reliability, and sustainability of LED lighting technology. Together within our 45,000 square-foot facilities in Southeast Florida, our in-house team of Engineers, Inventors, and Developers are committed to meeting the highest design and manufacturing standards. Our broad selection of lighting and control products provides designers with the high-quality solutions necessary to turn their conceptual visions into experienced reality.



BOOTH: 2657
BOCA LIGHTING AND CONTROLS & CM KLING - IALD ILI
508 South Military Trail, Deerfield Beach, FL 33442
PHONE: (561) 989-5338
WEBSITE: <https://boca.lighting/>



BOOTH: 2545
BOLD LIGHTING
Atlanta, Georgia, Marietta, GA 30066
PHONE: 1 (347) 963-1004
WEBSITE: www.boldlighting.com
Bold is design driven, focused on performance optics with an emphasis on quiet integration with architecture. Our products provide lighting designers, architects, engineers and interior designers the luxury of creating spaces with optimal illumination, combined with the benefit of quiet aesthetics. Our team consists of award-winning architects, engineers, lighting designers, product designers and optical designers who have practiced their craft on the international stage.



BOOTH: 2557
BRANDON INDUSTRIES
1601 Wilmetth Road, McKinney, TX 75069
PHONE: (972) 542-3000
WEBSITE: www.brandonindustries.com
At Brandon Industries we are at the forefront of enhancing the face of America's neighborhoods, while retaining their heritage. It is our goal to bring visually stunning spaces to life. For over 36 years, our wide variety of Quality Streetscape Solutions™ have been doing just that. This includes street lights, street signs, site furnishings, cluster box units, and much more. We carry a full family of products, and we can sell you everything from components to the complete unit.

BOOTH: 1839
BUKAS LIGHTING GROUP
3609 Swenson Ave, St Charles, IL 60174
PHONE: (630) 889-8100
WEBSITE: www.brandonindustries.com
The Bukas Light Group (BLG) is a North American LED lighting innovator concentrating on specification, architectural and industrial grade lighting solutions. We focus on making the best not the most. BLG consists of outstanding and entrepreneurial lighting brands with a demonstrated history of developing novel luminaires and optical solutions to solve complex lighting challenges. FC Lighting product categories include Cylinders, Floods, Step Lights, Exterior Surface, Bollards, Pendants, Ingounds, and Wildlife Friendly lighting. Our Solid State Luminaires products include many Linear product for indoor/outdoor, RGBW (linear & floods), Lazer Series with high candela and long-casting optics. Paramount Industries consists of rugged, vandal resistant fixtures for extreme environments like, clean room, food zone, splash zone, natatorium, oil rigs, and more. SPI Lighting produces Architectural Decorative, high performance, straight and configurable linear luminaires for indoor and outdoor applications.



BOOTH: 1865
CALUMINO PYT
4 Cornwallis St, Suite 145, Eveleigh, NSW 2015

PHONE: +1 (408) 479-1472
WEBSITE: calumino.com
Calumino is an emerging technology company, developer, and manufacturer of a patented next-generation thermal sensor with embedded A.I. analytics. The Calumino platform delivers operational insights to a wide variety of industries, including smart building management, industrial environment monitoring, healthcare, and more. Founded in 2014, Calumino is headquartered in Australia with clients, partners and offices across the globe and over \$25M USD funding to date. Learn more at <http://calumino.com>



BOOTH: 931
CANDEX LIGHTING
1224 S Lyon Street, Santa Ana, CA 92705
PHONE: (626) 350-3263
WEBSITE: www.candexlighting.com
Candex is a privately held manufacturing company offering quality lighting products. From our light bulb beginnings in 1978, our light reaches consumers through sophisticated distribution network worldwide. Businesses and organizations have looked to Candex as a trusted supplier of reliable LED lights all while providing exceptional service support. Our commitment to energy-efficient LED products exceeding market expectations for an incredible value has ensured strong competitive advantage for our distribution partners and the brand we've become today. Moving forward to a sustainable future for our business and for the planet takes more than the best LED products, it takes the best people with diverse backgrounds and perspectives. Our success is the collective achievements of lighting and manufacturing professionals from all around the world. Our head office and warehouse is located in Santa Ana, Orange County, California. Candex proudly serves the local area and ships nationwide.



BOOTH: 739
CARCLO TECHNICAL PLASTICS
600 Depot St, Latrobe, Pennsylvania 15650
PHONE: (724) 539-6994
WEBSITE: www.carclo-optics.com
Carclo Technical Plastics specializes in injection molding and contract manufacturing services. Manufacturing includes cleanroom environments, automation, and assembly services for LED optics. The company operates out of the United States, United Kingdom, Europe, and Asia with ISO 9001 and ISO 13485 certifications.



BOOTH: 1671
CASAMBI TECHNOLOGIES
160 Malone Dr Ste 3, Atlanta, Georgia 30341
PHONE: (866) 883-8065 x403
WEBSITE: www.casambi.com
Casambi is the leading producer of wireless lighting control systems, using technology based on Bluetooth Low Energy. Our technology can be integrated into any lighting installation – from individual lighting fixture to industrial-scale solutions.



BOOTH: 1445
CASAMBI TECHNOLOGIES & ARUP - IALD ILI
3400 Malone Dr., Atlanta, GA
PHONE: (866) 883-8065
WEBSITE: <https://casambi.com/>



BOOTH: 1346
CITEL SURGE PROTECTION
10108 USA Today Way, Miramar, FL 33025
PHONE: (954) 430-6310
WEBSITE: www.citel.us
Since 1937, CITEL has been keeping the world's critical networks and equipment protected from transient overvoltages. Whether a large magnitude lightning strike or the relentless barrage of switching events, our surge protectors keep sensitive electronics safe and operations uninterrupted. CITEL's thorough understanding of local standards and regulations, along with a continuous investment in R&D, inspire us to design, manufacture and supply millions of SPDs each year to our clients who are conscious of the danger transients pose and actively take steps to eliminate the threat. As a privately-held, family owned company, our philosophy is simple: produce innovative and reliable surge protectors that the market and the environment demands.



BOOTH: 1744
COLOR-DEC NORTH AMERICA
1985 Airport Exchange, Suite 100, Erlanger, KY 41018
PHONE: (877) 542-1863
WEBSITE: WWW.COLOR-DEC.COM
Color-Dec will exhibit our ENCAPLED technology used for the encapsulation of LED strips. We offer outdoor durable polyurethane resins to produce transparent, translucent, flexible, and rigid profiles. We also offer a wide variety of dispensing machines.



BOOTH: 1713
CONEX LED
EST PARTICULAR SADAIE TAKAGI 215, COOPERATIVA, SÃO BERNARDO DO CAMPO, SP 09852070
PHONE: +55 11 23349393
WEBSITE: www.conexled.com
we are a brazilian company and we are in the market since 1987, manufacturing lighting equipments for all the industries segments, explosión proof, mainly heavy manufacturing industries, such as , oil and gas, mining, chemical etc,



BOOTH: 2351
CONNEXTUBE
917 Westridge Drive, Milpitas, CA 95035
PHONE: (408) 809-6208
WEBSITE: www.connextube.com
ConNexTube dedicates retrofit lighting especially LED tubes for commercial & industrial markets across the US and Canada. We fit into the market by keeping up with the latest technology and continuously improving our products to function as needed in the constantly changing industry. We have introduced the industry-first Type A tube with anti-arcing protection in Y2014, the industry-first Type B tube with leakage current detection in Y2016, and the industry-first Dimmable Type C tube with Field-adjustable lumen in Y2022. We continue to provide as much information and detail about our products to our customers and try to come up with ways to simplify the process and installation time.



BOOTH: 2364
CONSTRULITA LIGHTING INTERNATIONAL SA DE CV.
Acceso IV No. 3 Fracc. Ind. Benito Juárez, Querétaro, Qro 76130
PHONE: 52 442 238 39 00
WEBSITE: <https://construlita.com/>
CONSTRULITA is a Professional Lighting & IOT Mexican Factory, that develops applications for Malls, Offices, Service Centers, Industrial, Hospitality, Architectural, Urban and Public lighting, whit manufacturing center in Mexico.



BOOTH: 1751
COOLEDGE LIGHTING & THE LIGHTING PRACTICE - IALD ILI
110 - 13551 Commerce Parkway, Richmond, BC V6V 2L1
PHONE: (604) 273-2665
WEBSITE: www.cooledgelighting.com

Cooledge fuses light with architectural surfaces to change the way illumination is applied and experienced. The company's products range from integrated lighting systems and acoustic luminaires to highly customizable luminous surface solutions, all exploiting the advantages of LEDs to maximize design versatility – whether for large-scale specialty projects or common everyday spaces.



BOOTH: 2065
CORELED SYSTEMS, LLC
31478 Industrial Rd., Suite 400, Livonia, MI 48150
PHONE: (734) 464-2464
WEBSITE: coreled.com
Founded in 2003 in Plymouth, Michigan, CoreLed Systems, LLC is a privately held company that provides engineers and buyers of LED Optics and Electro-Optical Systems the

Exhibitor List with Company Description

best possible technology and service. CoreLed Systems LLC products include: Lenses, LED modules, Electronics and Electromechanical lighting assemblies. These products are supported with state of the art design and manufacturing services. CoreLed Systems LLC maintains capability from prototype to mass production for optical systems. Customer supported programs range from lenses produced in millions per year to Electro-Optical assemblies produced for low volume specialty applications. Our products cover commercial lighting, consumer products, medical systems and specialty market sectors. All projects are supported with the latest robust manufacturing, optical test, and validation techniques following our ISO9001 quality management system.



BOOTH: 3239
CORTECO LED
1703 Sawyer Rd., Corinth, MS 38834
PHONE: (662) 396-4174
FAX: (662) 287-3889
WEBSITE:
<https://www.cortelcoledlighting.com/>
Cortelco LED provides a range of interior and exterior LED lighting for a wide variety of customers. We stock product in several warehouses in the USA to provide quick delivery. Our products are backed by our ironclad warranty for peace of mind.



BOOTH: 1662
COSMICNODE BV
High Tech Campus Building 27, Eindhoven, North Brabant 5656AE
PHONE: (065) 267-2753
WEBSITE: www.cosmicnode.com
Cosmicnode provides highly reliable, low latency and scalable lighting controls and sensors for Buildings. Cosmicnode offers both on-premise and cloud based solutions to customers. Cosmicnode's Infinity IoT Platform is an enterprise level multi-tenant and multi-site cloud connected lighting management platform. Features:

- Built in solution templates for Office, Retail and Warehouse
- Emergency Lighting Management Application
- Floor plan vizualizer and planner application
- Calendar and scheduler application
- Dashboard for Building energy usage, Occupancy level, Environmental conditions
- Configure, control and monitor lights and occupancy status
- Reports and Metrics data visualisation
- Alerts and notifications
- Open APIs, Third party integration

Cosmicnode is actively deploying wireless lighting controls solutions for Offices, Warehouses, Industries, Retail and Street Lighting markets. Cosmicnode has deployed 110k+ wireless controls and sensors across Europe, Asia and US.

BOOTH: 2067
CREST POINT GLOBAL
9860 Gidley St. #5, El Monte, CA 91731
PHONE: (626) 899-6253
WEBSITE: www.crestpoint-global.com



BOOTH: 1603
CRESTRON
15 Volvo Drive, Rockleigh, NJ 07647
PHONE: (201) 767-3400
WEBSITE: www.crestronlighting.com
Crestron is the industry's leading provider of indoor and outdoor lighting controls for commercial buildings. Crestron simplifies specification, design, installation, and commissioning of commercial lighting controls with products and systems designed to meet the specific needs of every space in a building. Crestron solutions integrate easily for enterprise-wide lighting monitoring, management and control, while also melding easily with Crestron's industry-leading AV systems. Visit booth #1603 to see and learn how Crestron enables transformational lighting inside (and now outside, with new Züm Outdoor!).



BOOTH: 2347
CRUCIAL POWER PRODUCTS
14000 So. Broadway, Los Angeles, CA 90061
PHONE: (800) 244-4069
WEBSITE: www.crucialpower.com
DESIGNER & MANUFACTURE OF CENTRAL LIGHTING INVERTER



BOOTH: 1547
CSA GROUP TESTING & CERTIFICATION INC.
178 Rexdale Blvd, Toronto, Ontario M9W 1R3
PHONE: +1 (866) 797-4272
WEBSITE: www.csagroup.org
Rely on an internationally recognized company with over 100 years of expertise and knowledge. From our early beginnings developing standards for railway bridges to today's latest sustainable technologies, we're always looking forward and developing innovative standards and testing programs for the most advanced and emerging technologies. Drawing on our industry accreditations, our customer-focused experts can meet your unique testing, inspection, and certification needs. That's how we're committed to your business.



BOOTH: 1169
CUPOWER EUROPE GmbH
Ahornweg 5a, Hemer, nrw 58675
PHONE: +49 2372 568 7562
WEBSITE: www.cupower.com
CUPOWER - Shenzhen Xiezhen Electronics Co., Ltd. - was founded in 2009 and is specialized on R&D, production and sales of LED drivers. With over 15 years of experience in designing and manufacturing of communication power supplies, industrial power supplies and LED drivers we offer more than 200 different standard drivers in our product portfolio, designed for worldwide lighting projects. Besides the standard range we are open to any kind of customized and bespoke solution for our valued customers. Meeting and exceeding our

customers needs and expectations is our daily objective! All our products and developments rely on our highly capable and strong innovative R&D department. In addition we dispose of a profound knowledge in process oriented production in order to create sophisticated LED drivers for our customers in just 10 working days. Our quality officers ensure that only perfectly tested products will leave our production and will be shipped to you. Business intelligence: With our in house capabilities from sheet metal forming and plastic injection moulding to assembly and testing we ensure efficient and flexible production processes with high quality. Thus we are able to provide a more consistent service and to use scarce resources more effectively. **FACTS & FIGURES**
Employees: 700+ highly skilled employees
Production facilities: Hunan (2) and Shenzhen on over 30.000m2 with 600+ production workers
R&D Centers: Shanghai, Shenzhen, Chongqing with 60+ engineers
Production capacity: 40 million drivers in 2022



BOOTH: 961
CUSTOM PLASTICS, INC
1940 Lunt Ave, Elk Grove Village, IL 60007
PHONE: (847) 439-6770
WEBSITE: www.customplasticsinc.com
Partnering with OEMs worldwide from multiple industries, we manufacture parts and assemblies that reduce overall part production costs, streamline the assembly and manufacturing process, and enhance end products with our value-added finishing services. Family-owned and operated for over six decades, our experience and commitment include the latest technologies and innovations in plastic injection molding, extrusion, and engineering. We offer fully customizable diffuse, reflective, texture, and light-blocking material options for your newest lighting applications. With a dedicated team of engineers, tooling specialists, and customer service personnel, Custom Plastics, Inc is the ideal OEM partner when looking to turn your lighting concept into a high-quality product.

BOOTH: 1239
DABMAR LIGHTING, INC.
4693 19th St Ct E, Bradenton, FL 34203
PHONE: (805) 604-9090
WEBSITE: www.dabmar.com
Since 1990, we have been a leading supplier of Outdoor Lighting. Dabmar Lighting specializes in low and line voltage landscape lighting, commercial bollards, decorative post lighting and a complete line of sign lighting. We pride ourselves in have one of the largest selection of In-Stock outdoor lighting fixtures.



BOOTH: 2162
DALI ALLIANCE (DIA)
c/o IEEE-ISTO, 445 Hoes Lane, Piscataway, NJ 08854
PHONE: (732) 562-5464
WEBSITE: www.dabmar.com
The DALI Alliance (also known as DiA) is an open, global consortium of lighting companies that supports development and adoption of lighting-control solutions based on Digital

Addressable Lighting Interface (DALI) technology. We operate the DALI-2 and D4i certification programs, based on international standards, that build confidence in product interoperability from multiple suppliers and enable future-proof lighting products. DALI-2 and D4i enable data reporting in standardized formats for applications such as energy usage monitoring, automated commissioning, diagnostics and predictive maintenance, and luminaire asset management. Options to standardize the combination of DALI with wireless technology are in development.



BOOTH: 1865
DANLERS LIMITED
Vincients Road, Chippenham, SN14 6NQ
PHONE: 44 (0) 1249 443377
WEBSITE: danlers.co.uk
Design and Manufacture of ecosystem sensors and lighting controls



BOOTH: 1564
DAWNRISE INC
21671 Gateway Center Dr, STE#203, Diamond Bar, CA 91765
PHONE: (909) 895 -7788
WEBSITE: www.dawnrise.com

Dawnrise is a leading company in the electrical lighting industry. We deliver reliable and innovative products to consumers in both the commercial and personal sector. Founded in Diamond Bar, California, Dawnrise's mission is to better serve the American market with high quality and cost effective products along with comprehensive after care services. Winstar was established in 1998, mainly producing LED lighting products and electrical products such as under cabinet light, night light, battery sensor light, outdoor sensor light, decorative lighting fixtures and so on. Winstar's operations consist of 32,000 square meters and over 450 employees and among them, product development personnel account for 10%. Its turnover in recent years is close to \$20 million and the mainly market of Winstar are North America, Japan and Europe, and these three markets accounted for as much as 80% of business of Winstar. Winstar has passed some factory audits by authoritative certification companies such as ISO9001, BSCI and SCAN meanwhile passed some audits appointed by the retailers of USA such as GMP, COC, RESA, CTPAT, SCAN, QSA and so on. Winstar has a long-term cooperative relationship with Costco, HomeDepot, LeroyMerlin, OBI, Bauhaus, Konan and other retailers and brand owners such as Panasonic.



BOOTH: 1028
DEMAK AMERICA, INC.
195 North Street, Suite 300, Teterboro, New Jersey 07608
PHONE: (973) 237-0919
FAX: (973) 237-0926
WEBSITE: www.demakgroup.com
The Demak Group is highly specialized in LED and Lamps Resin encapsulation, giving to the

market a 360° solution and support made of resins and dispensing equipment. Since the early eighties Demak have been producing atm pressure and vacuum dispensing equipment for the meter-mix of epoxy, polyurethane, silicone, polybutadienic resins. These kinds of resins are suitable for potting and encapsulating, vacuum casting, gluing and bonding, gasketing and coating of industrial components. The use of resins, to improve reliability and performances of electro-mechanic and electronic components, is well-known and such applications are constantly growing and developing. The Demak Group is a reliable partner in offering standard as well as tailor-made solutions to face such production requirements at the highest quality level. Available in our wide range are stand-alone units and XYZ robots up to fully automatic lines capable of meeting any production needs. The main competitive advantage of the Demak Group is the combination of mechanical and chemical know-how. Since the Group produces PU and Epoxy resins too, Demak is able to support at 360° any customer in any resin dispensing project. A proper understanding of the resins behaviors is crucial to provide the right process solution. The Demak Group is highly specialized in LED and Lamps Resin encapsulation, giving to the market a 360° solution and support made of resins and dispensing equipment.

BOOTH: 1069
DORALUCE LIGHTING
3 Middleton, Irvine, California 92620
PHONE: (714) 366-0688
WEBSITE: www.doraluce.com



BOOTH: 1757
DIMONOFF INC.
1015 Ave Wilfrid-Pelletier, Suite 410, Quebec, Quebec G1W 0C4
PHONE: 5813095900
WEBSITE: www.dimonoff.com
Since 2006, Dimonoff has been providing innovative, reliable IoT smart solutions and custom engineering services. Recognized as the leader in smart city lighting control systems, we also specialize in remote control and management of connected assets, parking management systems and energy/medical/transportation/IoT connected solutions. Dimonoff has successfully completed over 575 projects in 11 countries with more than 700,000 products managed and sold. Our smart asset management technology also manages hundreds of thousands of lighting fixtures deployed in various cities in North America. Dimonoff works closely with public and private sector managers to ensure the full implementation of scalable and sustainable solutions.



BOOTH: 2757
DOUG FLEENOR DESIGN
396 Corbett Canyon Rd., Arroyo Grande, CA 93420
PHONE: (805) 481-9599
WEBSITE: www.dfd.com
Doug Fleenor Design is a manufacturer of DMX512 control, distribution, and interface equipment. A long and growing list of standard

products is supplemented by a custom design service which provides solutions to unique problems.



BOOTH: 1503
DSM&T CO., INC.
10609 Business Dr, Fontana, CA 92337
PHONE: (909) 357-7960
WEBSITE: www.dsmt.com

DSM&T offers environmentally sealed connector solutions. The LT Pro Connecting System provides a secure, protected, dust-proof, and water-tight connection even in challenging water conditions. The connectors are available for both in-line and panel-mount applications. Whether it's liquid intrusion, impact resistance, or high heat & pressure, if you have a special application that needs a solution, we can help. Our Research and Development Department, along with our Technical Sales experts, pride themselves in their ability to solve some of the most head-scratching electrical interconnect issues.

BOOTH: 2469
DSPM INC.
439 S. Stoddard Ave., San Bernadinio, CA 92401
PHONE: (909) 930-3353
WEBSITE: www.dspmanufacturing.com



BOOTH: 1651
EARTHTRONICS, INC.
755 E. Ellis Rd., Norton Shores, MI 49441
PHONE: (231) 332-1188
WEBSITE: www.earthtronics.com
Dedicated to creating a positive impact for the environment, businesses and consumers, EarthTronics, Inc. is an LED energy efficient solutions company based in Norton Shores, Michigan. EarthTronics offers high-performance EarthBulb LED light bulbs, T8 and T5 linear LEDs, and LED fixtures that are designed for commercial buildings, hotels, restaurants, retail stores and residential homes. All EarthTronics LED products provide energy savings with a solid return on investment for energy retrofits, renovation projects and new construction. More information can be found at www.earthtronics.com.



BOOTH: 1471
EATON
1000 Eaton Boulevard, Cleveland, OH 44122
WEBSITE: https://www.eaton.com/interconnect
Eaton is a world leader in high-performance interconnect technologies designed for harsh environments and critical applications. Our portfolio of connectors, backshells, wire protection, cable assemblies and contacts provides a complete interconnect solution. Our differentiated technology and deep application knowledge allow us to provide engineered solutions to customers across all industries.



BOOTH: 2839
EDISON OPTO CORPORATION
1809 Excise Ave, Suite 201, Ontario, CA 91761
PHONE: (909) 284-9710
WEBSITE: www.edison-opto.com

Edison Opto Corporation, one of the leading public-listed LED manufacturers in Asia. The company offers a comprehensive product line ranging from Low Watt to High Watt, single-chip to multi-chip, and high flux to high CRI and Integrate AC System to domestic and international clients. Edison Opto we have an innovative design team to produce a diversified line of products customized for the most challenging fixture designs. At EDISON OPTO, we never stop challenging the limitation in creating the ideal LED products for the emerging solid-state lighting field. With accomplishments in R&D, we wish to transform our expertise in LED technology to enrich our lifestyle and promote a better living environment globally.



BOOTH: 2525
EDISON PRICE LIGHTING
1407 Broadway Ste. 2321, New York, NY 10018
PHONE: (718) 685-0700
WEBSITE: www.epl.com
Designed and crafted in New York City Since 1952, Edison Price Lighting has been setting the bar for museum-quality lighting with award-winning lighting solutions in over 450 museums and galleries worldwide. We are the trusted commercial lighting brand for world-renowned museums, upscale residential, hospitality, corporate headquarters, and culturally significant architecture including civic landmarks, government buildings, historical structures, and transportation hubs. Our product portfolio includes an extensive line of downlights and track with specification grade wallgrazers, cylinders and the 2021 LF LIA Design Excellence Award winning Infinity suspended/surface mounted sculptural linear lighting system.

BOOTH: 3148
EDISON REPORT/DESIGNING LIGHTING GLOBAL
1726-C General George Patton Drive, Brentwood, TN 37027
PHONE: (917) 705-3439
WEBSITE: www.designinglighting.com
Please visit EdisonReport, designing lighting (dl) magazine, designing lighting global (dlg) magazine and Today in Lighting (TIL). Our platforms are written/ edited for lighting designers, architects, illuminating engineers, landscape architects, interior designers, lighting industry professionals and others allied to the profession. EdisonReport has, since its 1999 launch, become THE resource for comprehensive news coverage of the lighting industry. Founder/editor Randy Reid's extensive industry relationships and frequent travel to lighting events worldwide provide unparalleled access to the news you need, objectively and thoroughly. For editorial inquiries, please contact Randy at editor@edisonreport.com or 408.505.9127. For advertising information, please contact

Angie Hullfish at admin@edisonreport.com. designing lighting (dl), published 6x p/year and has doubled in circulation since our 2020 launch. Editorial content showcases exemplary architectural lighting design, new lighting and lighting control technologies, product launches, industry news and other topics. Our companion newsletter, The Spec, is published 6x per year in alternating months of dl and offers content not published in the magazine. For advertising information please contact Cliff Smith, publisher at 917.705.3439 or csmith@designinglighting.com. For editorial inquiries, please contact Randy Reid, editorial director at editor@designinglighting.com. Today in Lighting (TIL) is broadcast in audio and video (YouTube) format M-F at 8 am Eastern. Hosted by Randy Reid, TIL delivers breaking news/lighting industry information in a convenient 90-second podcast you need to start your day as an industry professional. To submit content for editorial consideration please contact Randy Reid at editor@edisonreport.com. TIL is also available for sponsorship, please contact Cliff Smith at 917.705.3439 or csmith@designinglighting.com. designing lighting global (dlg), launched in April 2023, is published 4x per year and delivers an international lighting specifier and lighting industry audience. Content includes lighting project coverage, product and technology news and other content. Editorial director is UK-based Ray Molony. He may be reached at editor@designinglightingglobal.com.



BOOTH: 2945
EELP, INC
1 Neshaminy Interplex, Suite 300, Trevose, Pennsylvania 19053
PHONE: (215) 244-4496
WEBSITE: www.eelp.net
EELP, Inc. has 2 distinct divisions: EELP & VersaLED Lighting. EELP offers a broad range of life safety products for commercial & industrial applications. We offer inverters, exits, emergency, battery packs... VersaLED is our lighting division. It offers a wide range of fixtures for Multi-Family, interior & exterior commercial, industrial, institutional & hospitality projects. VersaLED has vanity, wall sconces, mirrors, ceiling fans, area lights, wallpacks, floods, highbays, panels, linear, strips... We're a 1-stop solution for your life safety & lighting needs!



BOOTH: 3051
ELCO LIGHTING
2042 East Vernon Ave., Vernon, CA 90058
PHONE: (323) 231-2600
WEBSITE: www.elcolighting.com
Over three decades ago, in the heart of Los Angeles, ELCO Lighting was founded on the philosophy that high quality lighting products should be sold at a fair market price. Our commitment to this philosophy and dedication to exceptional customer service serve as the very soul of our company.

Exhibitor List with Company Description



BOOTH: 2851
ELITE LIGHTING
5424 E. Slauson Ave., Commerce, CA 90040
PHONE: (877) 375-5555
WEBSITE: www.iuseelite.com
Elite is your CHOICE for Lighting. Elite offers Color Choice, Lumen Choice and Control Choice options in nearly every one of our downlight, linear, pendant and recessed troffer products. Through mass-customization, we stock an extensive portfolio of commercial lighting products and offer modifications to provide limitless choices to fulfill everyday lighting needs – FAST. Elite Lighting is a Los Angeles area, 3rd generation, family-owned business.



BOOTH: 1021
E-LITE SEMICONDUCTOR INC
507# 4 Guangbei 4 Road, Modern Industrial Park 507, Chengdu, China 611731
PHONE: +86158282358529
WEBSITE: www.elitesemicon.com
LED industrial and outdoor lighting with the smart control system.



BOOTH: 2164
EMCOM TECHNOLOGY INC.
7F., No. 219, Sec. 3, Nanjing E. Rd., Taipei City 10488
PHONE: +886 2 27177766
WEBSITE: https://www.emcom.com.tw/
EmCom have been offering sensor products for lighting control to more than 50 countries around the world. We have built trust worthy relationship with customers via OEM/ODM business, with over 500 employees committed to delivering quality and services.



BOOTH: 2556
EMERGENSEE LIGHTING
4 Neshaminy Interplex Drive, Trevose, PA 19053
PHONE: (215) 512-8100 Ext 303
WEBSITE: www.emergenseelight.com
Emergensee Lighting offers a comprehensive product line of quality life safety lighting at a competitive cost. PROlite LED Lighting offers a full line of indoor, outdoor, and highbay LED lighting products.



BOOTH: 949
EMERSONGROW
6 Shields Court, Unit 4, Markham, ON, L3R 4S1
PHONE: (905) 766-1119
WEBSITE: www.emersongrow.com

EmersonGrow, based in Markham, Ontario, Canada. An Agtech firm that has engineered and deploys patented LED lighting technology for vertical farming and indoor growing, founded on a vision to transform the user experience of LED Grow Lighting from Analog to Digital, enabling the introduction of Machine Learning to Home and Commercial Growers. Our goal is continuing the advancement of the Digital Solar System for the food production industry, incorporating AI learning, and transforming any digital ready LED light to Smart Energy Device with the application of “SunBox™”. EmersonGrow’s technology enables knowledge transfer of generations of farmers to digital recipes by uploading to our cloud base marketplace, anyone can download and apply grow recipes to their digital ready light. Users can manage energy usage, customize, and control light recipes, and access to millions of other recipes on our digital app platform. Our technology advancement not only aids in precision agriculture, data collection, improves crop management, and accelerates food production; also created a proven Canadian indoor digital agriculture grow model that is profitable, replicable and can be exported worldwide. Some of EmersonGrow’s partners are Seneca College, Centennial College, EtoBiGrow, HiGarden, Food Security Structures Canada, Boreal Greens, Cultivatd. EmersonGrow has also been recognized as the Top 5 Most Innovative Companies in Canada.



BOOTH: 1565
ENDEAVOR BUSINESS MEDIA
30 Burton Hills Blvd, Suite 185, Nashville, Tennessee 37215
PHONE: +1 (800) 547-7377
WEBSITE: http://www.endeavorbusinessmedia.com
Endeavor Business Media is a diverse network of professionals committed to delivering valuable insights, content, and experiences to the markets we serve. We are market experts, journalists, engineers, PhDs, sales consultants, marketers, analysts, designers, developers, producers, project managers; all tapping into our passion for creating value, making meaningful connections, delivering results, and driving business decision making forward. We invite you to engage with us through our media brands represented at LightFair including; Architectural Products, Architectural SSL, Buildings, Electrical Construction & Maintenance, Electrical Wholesaling, LEDs Magazine, and Smart Buildings Technology.



BOOTH: 1551
ENERGY LIGHT
1881 Rose Road, Lake Zurich, IL 60047
PHONE: (224) 539-8285
WEBSITE: www.energylightinc.com
Energy Light, Inc. is a U.S. manufacturer and wholesaler of LED light poles and brackets. We offer time-saving pre-wired turnkey LED light pole bundles by combining light poles, hardware, brackets, and LEDs to save time and effort on job sites. We stock popular steel, aluminum, and fiberglass light poles, brackets, and adapters.



BOOTH: 1669
ENERGYLINE
202a Cumnor Tce, Christchurch, Canterbury 8022
PHONE: +6421514104
WEBSITE: www.energyline.net
ENERGYLINE is a New Zealand based lighting manufacturer and innovator in design and software for commercial projects and the lighting industry



BOOTH: 3144
ENVOY LIGHTING, INC.
4 Neshaminy Interplex Drive, Suite 107, Trevose, PA 19053
PHONE: (215) 512-7000
WEBSITE: www.envoylighting.com
Envoy Lighting is a commercial and Industrial LED Lighting company. We offer quality manufactured UL and ETL listed Indoor, Outdoor, High Bay, Life Safety and Specialty LED commercial and Specification grade light fixtures. Specializing in the MULTI -Family Residential Market with turn key solutions.

BOOTH: 1365
EPC PRODUCT LLC
Flat/Rm 1101D, 11/F Lippo Sun Plaza 28, Canton Road, Tsim Sha Tsui, Hong Kong
PHONE: 9739601877
WEBSITE: www.venas.com

Venas Lighting is a professional OEM LED lighting manufacturer that manufactures and sells LED lights in their buyer's brand. Venas is specializing in making Commercial indoor / outdoor LED lights, Industrial LED lights, various retrofit kits and completed lighting fixture, Explosion Proof Lights, and Grow Lights.



BOOTH: 3150
ERG LIGHTING
24 Charlotte Street, Binghamton, NY 13760
PHONE: (607) 754-9187
WEBSITE: www.erglighting.com
Since 1979, ERG has been designing and manufacturing power supplies for customers in the US and around the world. ERG builds and ships more than one million transformer-based products annually. In 2008, ERG began leveraging its expertise in LED control to include areas of general lighting. Today, ERG Lighting offers LED drivers for solid state lighting that surpass clients' expectations for quality, function, and reliability. ERG Lighting, (a division of Endicott Research Group, Inc.) is a privately owned and operated company located in Binghamton, NY. ERG Lighting designs, manufactures, and distributes LED drivers for a variety of solid state lighting markets. From 12W to 400W, ERG Lighting offers a wide range of LED drivers with flicker-free dimming and user-adjustable output voltage. Ideal for indoor and outdoor applications. All drivers are UL listed/ recognized for US and Canada and come with a 5-year warranty.



BOOTH: 1042
ESB LIGHT
6735 Conroy RD Unit 305, Orlando, Florida 32835
PHONE: (352) 223-1079
WEBSITE: https://esblightusa.com
ESBLIGHT has been in the lighting business for over 12 years, bringing sustainable and economical led lighting solutions to the Public, Industrial, Sports and Commercial segments.



BOOTH: 2349
ESPEN TECHNOLOGY, INC.
12257 Florence Ave, Santa Fe Springs, CA 90670
PHONE: (562) 529-2938
FAX: (562) 298-4198
WEBSITE: www.espentech.com

Espen Technology Inc. is dedicated to designing and manufacturing high quality, high performance linear LED lighting components. With operations and facilities across the world, Espen Technology offers competitive products with the highest quality. Headquartered in Southern California, Espen Technology offers personalized sales, expert technical support, and efficient logistics to all of its customers. Espen's LED products are designed and perfected with pride in the United States, including: LED Drivers, LED Retrofit Kits, LED Linear Modules, Double-Sided Sign Lamps, Smart Linear Systems, Emergency Drivers & Ballasts, BAA/TAA Compliant Lamps & Drivers, and LED T8 & T5 Lamps (Types A, B, C, A+B, DE, Dimmable, BAA, ArmorCoat, and more). Espen Technology is certified by several entities as a minority business enterprise (MBE). Learn more at www.espentech.com



BOOTH: 2653
ETC, INC
3031 Pleasant View Rd, Middleton, WI 53562-4809
PHONE: (608) 831-4116
WEBSITE: www.etcconnect.com
From sophisticated wall stations to beautiful LED luminaires, ETC offers comprehensive solutions for every part of your architectural lighting system. For more than 45 years, ETC has supplied award-winning products for architectural installations ranging from campus-wide systems to LED retrofits. ETC products include the new ArcSystem Navis line of LED luminaires, featuring pristine light and a modular design as well as the F-Drive centralized LED driver solution. Additional architectural solutions include smooth-dimming ArcSystem Pro LED luminaires, Unison control systems, Foundry power control, Echoflex wireless controls, and more. All ETC products are backed by our renowned 24/7/365 customer and technical support.



BOOTH: 1115
ETI SOLID STATE LIGHTING INC.
720 Northgate Parkway, Wheeling, IL 60090-2660
PHONE: (855) 384-7754
WEBSITE: www.etissl.com
ETI Solid State Lighting, Inc. delivers high performing, high value LED lighting products to commercial, industrial, and residential consumers across the US and Canada. As a wholly owned subsidiary of Elec-Tech Solid State Lighting (HK) Ltd and NVC International Holdings Limited, ETI Solid State Lighting offers a broad range of LED lighting fixtures, retrofits and replacement lamps. Our manufacturing capabilities, end-user driven collaborative product development capability, and global management team have established ETI Solid State Lighting as a leading LED lighting brand as well as one of the largest private label manufacturers of LED lighting products to the North America market.



BOOTH: 967
EUCHIPS
12328 Valley Blvd, #B, El Monte, CA, 91732, El Monte, California 91732
PHONE: +1 (626) 596-6726
WEBSITE: www.euchips.us
Euchips was first established in 2005, has devoted in lighting control products and systems for 18 years. After years of development, Euchips It is a national high-tech enterprise (Certificate No.:GR201831000716). Euchips always focuses on the innovation and development. Our professional and experienced R&D team accounts for over 20% of the whole company employees. Euchips has achieved over 90 patents. and also been awarded National High-Tech Enterprise in 2015, one of the TOP 10 Intelligent Lighting Brand in 2016 and outstanding cooperation of Shanghai Lighting Technology. Nowadays The products have obtained certifications with UL, CE-LVD, CE-EMC, CB, ENEC, SAA, 3C etc., and they have been exported to over 90 countries and regions. Euchips offers a full range of lighting control product portfolios including DALI, 0-10V, Triac, DMX512, wireless & smart drivers, dimmers and control systems. Our slogan is 'Universal compatibility, None-flickering'. Our product are widely used in hotels, bars and night clubs, residential areas, commercial buildings, offices around the world.



BOOTH: 1764
EULUM DESIGN
6131 Kellers Church Rd, Pipersville, PA 18947
PHONE: (215) 622-2652
WEBSITE: www.eulum.com
Manufacturer of LED components and lighting controls



BOOTH: 2538
EVLUMA
3600 Lind Ave SW, Suite 140, Renton, Washington 98057
PHONE: (425) 336-5800
WEBSITE: evluma.com
Evluma manufactures reliable, energy-efficient roadway LED lighting products for utilities and municipalities. Evluma's products are known for being low-glare and low-maintenance. With Photocontrol Failsafe you'll never have replace a photocontrol, saving on expensive truck rolls. Located in Renton, WA.



BOOTH: 2856
EVORALIGHT
3554 Business Park Drive Ste F, Costa Mesa, CA 92626
PHONE: (844) 964-1600
WEBSITE: evoralight.com
We design and manufacture powerfully elegant, purpose-centric linear lighting solutions. With Evoralight, we strive to be Brighter Together.



BOOTH: 939
FANLIGHT / NATURALED
2000 S. Grove Ave. Bldg B, Ontario, CA 91761
PHONE: (909) 930-6868
WEBSITE: http://mynaturaled.com/
Fanlight Corporation is an Original Equipment Manufacturer with 40 years of expertise serving our customers faithfully delivering top quality products that exceed the highest standards of excellence. By creating customized, targeted solutions for specialized markets, Fanlight Corporation offers what few OEMs have: agility. NaturaLED® is the signature brand of Fanlight Corporation and is home to high performance LED lighting. Using manufacturing technology and product development expertise, the NaturaLED team has built a comprehensive line of LED lighting solutions. Fanlight Corporation is a leading edge company that produces several name brands that offer practical, lighting solutions, electrical and industrial products, and energy efficient, LED fixtures.



BOOTH: 3117
FINELITE
30500 Whipple Road, Union City, CA 94587
PHONE: (510) 441-1100
WEBSITE: www.finelite.com
Finelite has delivered award-winning and sustainable innovations in lighting technology, design, manufacturing, and customer service for over thirty years. Finelite's core mission is to deliver tailored lighting solutions for office, healthcare, educational, multi-level residential and retail market segments. Finelite embraces every detail to make your project successful and delivers nearly 100% of projects in 10-working days and is backed by their

10-year performance-based warranty. Finelite is the sustainable choice with over 90% of their portfolio being third-party verified with Red List Approved and Declared labels in the International Living Future Institute's Declare 2.0 Program.



BOOTH: 2168
FLASHNET
4A Fundatura Harmanului Street, Brasov, Brasov 500240
PHONE: +40 268 333 766
FAX: +40 268 334 331
WEBSITE: www.intelliLIGHT.eu
Established in 2005, FLASHNET is a research and development company for intelligent energy management and smart city solutions, with worldwide operations. FLASHNET integrates cutting edge IT, communications and energy management technologies into hardware & software solutions into large scale integrated control systems used for SMART STREET LIGHTING and SMART CITIES. FLASHNET's solutions are recognized worldwide as flexible and reliable, adaptable to both existing and new infrastructures, integrated with multiple IoT communication technologies and offering a reliable foundation for future smart city applications. With hundreds of deployments on six continents, FLASHNET's sales and support teams have the knowledge and drive to help through all the implementation steps, from initial technical assessment and consulting to financial advisory, deployment and after-sales support. Since 2022, FLASHNET is part of Lucy Group group, proudly contributing to the implementation of Lucy Group's green energy global vision.



BOOTH: 3218
FOCAL POINT
4141 S. Pulaski Road, Chicago, IL 60632
PHONE: (773) 916-4727
WEBSITE: www.focalpointlights.com
Focal Point, a Chicago-based lighting manufacturer, specializes in creating enduring luminaires that define space. We integrate lighting and sound management from downlights to pendants to effortlessly complement architecture.



BOOTH: 2339
FOCAL POINT & FMS - IALD ILI
4141 S. Pulaski Road, Chicago, IL 60632
PHONE: (773) 247-9494
WEBSITE: https://www.focalpointlights.com/



BOOTH: 1612
FOCUS INDUSTRIES, INC.
25301 COMMERCE CENTRE DR, LAKE FOREST, CA 92630-8808
PHONE: (949) 830-1350
FAX: (949) 830-3390

WEBSITE: www.focusindustries.com
FOCUS is proud to be one of the few dedicated US lighting manufacturers. Our product line of architectural, landscape, and other outdoor lighting products comes with a custom touch. FOCUS offers its large and extensive product line in multiple finishes, materials, voltages, light sources and accessories. Just about any exterior application can be made your way by FOCUS.



BOOTH: 1157
FSC LIGHTING
9120 Center Ave., Rancho Cucamonga, CA – California 91730
PHONE: (909) 948-8878
WEBSITE: fsclighting.com
Founded in 1969, FSC is an energy-efficient lighting manufacturer that believes in going beyond efficiency. At our headquarters in Rancho Cucamonga, California, we make and assemble commercial and industrial energy-efficient lighting solutions. At FSC, we go beyond efficiency every day. That means our customers enjoy comprehensive product support, fast and affordable customization, easy lighting controls integration and application-specific lighting solutions.



BOOTH: 1948
FSP POWERTEK INC.
8831 Research Dr. Ste 200, Irvine, CA 92618
PHONE: (949) 877-3713
WEBSITE: www.fspusainc.com/
FSP Group is one of the global leading power supply manufacturer. Since its establishment in 1993, FSP Group has followed the management conception "service, profession, and innovation" to continuously fulfill its responsibilities as a green en



BOOTH: 1865
FUJITSU COMPONENTS AMERICA
350 Cobalt Way, M/S 160, Sunnyvale, CA 94085
PHONE: (408) 745-4900
WEBSITE: https://www.fcl.fujitsu.com/en/products/wireless-modules/iot/
Connected smart lighting can add intelligence, feedback, and control to traditional installations. Fujitsu's Internet of Things (IoT) connectivity solutions enable the design of such systems, which enhance the quality of light while saving energy. These savings and improvements are made possible by Fujitsu Mesh modules and regular Bluetooth modules, which allow remote control of luminaires and, in turn, enable grouping, daylight compensation, and color/ intensity control. Both types of modules also permit illumination to be set pending the use of space or based on occupancy of a given area.

Exhibitor List with Company Description



BOOTH: 1648
FULHAM
12705 S Van Ness Ave, Hawthorne, CA 90250
PHONE: (323) 779-2980
WEBSITE: www.fulham.com
Fulham designs and manufactures the most innovative, ESSENTIAL components in the industry. Fulham enables customers to build best-in-class equipment in their given fields, making their products more relevant, differentiated and profitable. Fulham's primary focus and product strategies center around ESSENTIAL components for critical health & safety applications, including: 1) Emergency/ Exit Solutions mandated by fire & safety building codes; 2) Germicidal UV items for air, surface & water purification; 3) Horticultural Systems for maximizing vertical farming yields; and 4) Low Temperature power & light solutions for reliable industrial food & medicine storage. Enviably high reliability, cost-competitiveness and world-class customer responsiveness make Fulham the preferred, trusted partner to our clients worldwide.



Functional Devices, Inc.
BOOTH: 1356
FUNCTIONAL DEVICES, INC.
101 Commerce Drive, Sharpsville, IN 46068
PHONE: (765) 883-5538
WEBSITE: www.functionaldevices.com
Functional Devices, Inc. has designed and manufactured electronic devices in the USA since 1969. Our current product offerings include UL924 Emergency Lighting Automatic Load Control relays, Bypass/Shunt relays, and EMPS Inverter Series. We also offer Phase Angle Dimmers, small Light Controllers, Latching Relays, Wireless Devices, and Stepdown Transformers.



BOOTH: 1002
GAMA SONIC USA, INC.
6185-F Jimmy Carter Blvd, Norcross, GA 30071
PHONE: (678) 736-8303
FAX: (678) 736-8308
WEBSITE: gamasonic.com
Gama Sonic is an innovative world leader in pedestrian solar lighting for homes, businesses, and outdoor spaces. We engineer, manufacture, and market residential and commercial grade, energy-efficient, outdoor solar-powered lighting products.



BOOTH: 1529
GET A GRIP ON LIGHTING PODCAST



BOOTH: 1549
GIGAHERTZ-OPTIK INC.
110 Haverhill Road, Bldg B - Ste 205, Amesbury, MA 01913
PHONE: (978) 462-1818
WEBSITE: www.gigahertz-optik.com
Gigahertz-Optik manufactures innovative light measurement instrumentation for specification critical industrial, medical and research applications. A complete instrumentation line of standard, private label options and custom design solutions are available for UV-Vis-NIR radiometric, photometric, color and spectral measurement of traditional light and LED based sources. The product line covers a wide range of applications include optometers, radiometers, photometers, color meters, laser power meters, spectrometers, hand-held spectrophotometer, pulsed light analyzers & dataloggers, current-to-voltage detector amplifiers, integrating spheres, goniometers, optically diffuse materials, calibration lamp and detector standards, light reflection / transmission meters and all associated accessory components. Our optical radiation calibration laboratory is ISO/IEC 17025 accredited to ensure the highest industry level traceable calibration. Whether you are looking for a simple portable light meter, an OEM supplier or a fully customized system, we can help while staying within budget.



BOOTH: 1606
GILLINDER GLASS
51 Erie Street, Port Jervis, NY 12771
PHONE: (845) 856-5375
WEBSITE: www.gillinderglass.com
Established in 1861, Gillinder Glass is a glass manufacturer and glass fabricator. Located in Port Jervis, New York, Gillinder specializes in pressed and custom molded, clear, and colored glass products. Gillinder products include par, convex, and Fresnel lenses for traditional and LED lighting applications. Also producing vaporproof, military, residential and industrial globes, marine, airport and aircraft glass, molded lenses for landscape, fountain, pool, and outdoor lighting installation. Gillinder offers turnkey solutions for a variety of industries. Our testing and engineering departments are state-of-the-art with glass composition advancements offering over sixty different types including tempering and annealing capabilities. Glasses include crystal, flat, clear or colored, heat resisting borosilicate, soda-lime, infrared, visible blocking, UV transmitting, and much more. Gillinder represents superior quality standards with our products ISO 9001:2015 certification. An in-house mold and design shop offers custom design opportunities and proprietary project development. Additional finishing capabilities include coatings, cutting, drilling, and sandblasting. As a leader in our industry, we take great pride in our rich heritage and long-standing relationships with our clients and are dedicated to meeting our customers' expectations with competitive pricing, quality products, and exceptional customer service.



BOOTH: 1357
GKOLED
10330 Argonne Woods Drive, Suite 200, Woodridge, IL 60517
PHONE: (630) 793-9449
WEBSITE: gkoled.com
WE ARE A CUSTOMER FOCUSED, CHICAGO BASED LED LIGHTING WHOLESALER PROVIDING HIGH-QUALITY LIGHTING, DESIGNED AND MANUFACTURED BY INDUSTRY EXPERTS. GKOLED offers innovative, efficient, and user-friendly LED lighting options, thoughtfully created by light designers and engineers with over a decade of experience. Our experts work to continuously improve and expand the products we offer our customers. We emphasize affordable pricing, without compromising on quality. GKOLED fixtures are UL and DLC Listed, a result of thorough product design and use of the latest available LED technology. Additionally, each light is accompanied by a 5-year or 10-year limited warranty, giving you peace of mind in your lighting investment. In addition to the high quality of our products, we take pride in our commitment to provide the highest level of customer service. From hand delivering products in emergency situations to working with our engineers to find solutions for unique customer problems, our top priority is to provide you with the best customer experience in the industry. We utilize a small company approach, actively listening to feedback, looking for ways to help our customers be more successful, and creating relationships built on trust and reliability. Our headquarters is conveniently located in Woodridge, IL, a Southwest suburb of one of the nation's key logistics regions, Chicago. Place an order with us, and it will be shipped out by the next business day. We utilize well known, reliable shipping companies to ensure deliveries are received on time and on schedule. Let us make your next lighting project a success!



BOOTH: 2350
GL LED LLC
501 W 18th St, Chicago, Illinois 60616
PHONE: (312) 600-9363
WEBSITE: www.glledus.com
We specialize in low voltage LEDs, LED strip lights and cabinet lights, and we have a large inventory to ensure products availability and fast turnaround time.



BOOTH: 1646
GLINT LIGHTING
1520 Gilbreth Rd, Burlingame, CA 94010
PHONE: (415) 987-3875
WEBSITE: www.glintlighting.com
Glint exists to beautifully illuminate spaces for improved well-being, while consuming a minimum of space and resources. Our products disappear into the architecture to provide exceptional light utilization and visual comfort, never drawing undue attention to themselves.



BOOTH: 1843
GM LIGHTING, LLC
18700 Ridgeland Ave, Unit 150, Tinley Park, IL 60477
PHONE: (866) 671-0811
WEBSITE: www.gmlighting.net
For almost 20 years, GM Lighting has been a major supplier of under cabinet lighting, LED linear tape lighting, and accent lighting for the residential, commercial and hospitality industries. As one of the first manufacturers to introduce LED diodes on a linear, flexible tape - we opened up the market that serviced long run, dimmable and high CRI linear applications. GM marketed LED tape in a wide variety of color temps, enabling lighting designers and architects the widest latitude in lighting design.



BOOTH: 3337
GOODLITE
369 Essex Road, Tinton Falls, NJ 07753
PHONE: (718) 697-7502
FAX: (718) 697-7503
WEBSITE: www.gllite.com
Goodlite is a leading manufacturer of high-quality lighting products, specializing in bulbs, fixtures, and luminaires. We are dedicated to creating innovative and reliable products that bring life's blessings into full view. Our extensive range includes downlights, which are fire rated for added safety and compliance with industry standards, as well as troffers and a variety of other LED fixtures. In addition to our standard product line, we offer a range of premium trimless designs that provide a sleek and modern look for any space. Our team of expert designers is always pushing the boundaries of what's possible with lighting, and we are constantly innovating to bring you the latest and greatest in lighting technology. At Goodlite, we understand the importance of energy efficiency and environmentally friendly lighting solutions. That's why we offer a wide range of LED fixtures that are energy-efficient and designed to reduce environmental impact. Our LED fixtures include indoor and outdoor rated options, emergency battery backup, plenum rated, color and wattage selectable options with style and design to make it as sleek and durable as ever. Whether you're looking to illuminate your showroom, home, or office, Goodlite has the perfect solution for your needs. With our commitment to quality and customer satisfaction, you can trust us to shine a little light on everything you do. Choose Goodlite and experience the difference that comes with quality, performance, and style.



BOOTH: 1328
GRE ALPHA
3030 McEver road, Bldg. 1, Ste 140, Gainesville, GA 30504
PHONE: (770) 538-0630
WEBSITE: www.grealpha.com
With over two decades of power conversion expertise and a commitment to innovation, GRE Alpha delivers highly efficient, reliable, safe, installation ready and agency-approved LED

power conversion products for a wide variety of industry applications, and also low voltage DC LED Flex Light OEM Manufacturing. At LightFair, we will feature our new GanFET technology LED driver power supplies produced at our tariff free assembly facility in Vietnam. We also are expanding our capabilities for custom LED drivers, dimming modules, and LED lighting controls for volume OEM opportunities



BOOTH: 1630
GRIPLOCK SYSTEMS, LLC
1029 Cindy Lane, Carpinteria, CA 93013
PHONE: (805) 566-0064
WEBSITE: www.griplocksystems.com
Griplock® Systems has been a market leader in the Cable Suspension Industry since 1992. We are committed to providing high-quality, high-performance and budget-conscious products, backed by outstanding customer service and engineering expertise. Griplock Systems has now merged with Cable Grippers, Inc. For the time being, the two companies will continue to operate as normal, as the merging process is expected to take anywhere from eight months to a year. But customers will have the benefit of access to the resources from both companies, with the best products from their combined catalogs, and faster shipping of orders from either side of the country.



BOOTH: 2669
GROW PRO SOLUTIONS
4833 Lanier Rd, Chino, California 91710
PHONE: (626) 203-2945
WEBSITE: wegrowpros.com
Grow Pros Solutions is one of the leading manufacturers of high-performance LED grow lights designed for cultivations.



BOOTH: 1126
GT INDUSTRIAL PRODUCTS
12900 E Smith Rd Ste 200, Aurora, CO
PHONE: (303) 280-5777
WEBSITE: www.gtledlighting.com
GT Industrial Products, makers of the GT-Lite brand of residential and light commercial grade LED lighting serving retailers and wholesalers across North America and the Caribbean. With over 20 years in the lighting industry, GT's product suite expanded into general purpose and high lumen bulbs, innovative work lights, Shop Lights, Security and Grow Lights and more. GT is a trusted partner with many familiar retail brands, based on our focus of quality and cost effectiveness. With Headquarters in Colorado, USA, and GT's sister company's manufacturing capacities throughout Southeast Asia, GT is a proven leader in design, manufacturing, and distribution for its own brand or its customers' brand. GT's LED products incorporate quality materials, long lifespans, and US-based design, marketing, customer service and logistics, to ensure a well-rounded detailed

oriented experience for every customer. Stop by our booth at LightFair to learn more or visit www.gtliteled.com



BOOTH: 2909
GVA LIGHTING, INC.
2771 Bristol Circle, Oakville, Ontario L6h 6X5
PHONE: + 1 (905) 569-6044
WEBSITE: www.gvalighting.com
GVA Lighting is a Canadian design and manufacturing company of innovative products for a global specification-grade architectural lighting market. Well famous by its Avant-guard engineering solutions, such as Infinity® (600+ meter long lighting circuits) or Color-Amp® (full utilisation of power in color-changing luminaires), GVA Lighting is introducing a new, award-winning technology - Color-Stream®, and it is setting bar for lighting system's performance to the new highest level. Color-Stream® brings an exceptional speed of communication, liquid smooth lighting transitions and effects, tight pixel resolution and a superior system's protection. GVA Lighting's team of highly skilled professionals provides configurable lighting solutions that meet lighting system specifier's precise and unique requirements, but also always available to provide the best customer service to ensure that lighting projects are successful. GVA is committed to become the most environmentally friendly lighting company by offering not only energy-efficient, but also highly reliable and long-lasting products, made from materials which can be easily recyclable. With a Vision of Creating a New Beaty for Our Home Planet, GVA Lighting has illuminated iconic pieces of world's architecture: from the Tower Bridge in London and Rochester Cathedral in Rochester to Al Garhoud Bridge in Dubai, and to City Hall in Montreal.



BOOTH: 1465
HALCON LIGHTING & ELECTRICAL
3601 Grapevine Mills Pkwy, Apt 1518 Grapevine, Dallas, TX 76051
PHONE: +1 (469) 894-1684
WEBSITE: www.halconlighting.com
Halcon Lighting is a professional manufacturer of LED Linear High Bay, LED Strip, LED Troffer, LED vapor Light, LED under cabinet light, LED architectural light, LED linear light. we have ETL and DLC certified. We have 10 years manufacturing on LED commercial lights.



BOOTH: 821
HENGDIAN GROUP TOSPO LIGHTING CO., LTD.
8F, T1, Hengdian Center, No. 136 Fuchun Road, Shangcheng District, Hangzhou, Zhejiang, Zhejiang, 310016
PHONE: +86 138 5812 2618
WEBSITE: www.tospolighting.com
Tospo is a leading enterprise in China's lighting industry, aiming at manufacturing both residential and commercial products for our clients, and is committed to becoming a first-class enterprise in China's automotive lighting industry.



BOOTH: 1063
HERCULUX OPTICS
HercuLux Photoelectric Park, Wulian 2nd Road, The internet of things industrial park, Shuangliu District, Chengdu City, Sichuan province 610200
PHONE: +86 755-2937 1541
FAX: +86 755 2907 5140
WEBSITE: <http://www.hkoptics.com/en/index.php>
HercuLux Optics focuses on the design and manufacture of optics for LED lighting, LED Automotive headlamp, UV LED precision light distribution, laser ultra-short-throw projector matching screen who is a modern high-tech enterprise that provides professional secondary light distribution solutions



BOOTH: 1602
HERITAGE CASTING & IRONWORKS, LTD
1280 Fewster Dr., Mississauga, ON, L4W 1A4
PHONE: (905) 238-2648
WEBSITE: www.hcilighting.com
Here at HCI Lighting, our team is devoted in researching and developing the perfect lighting solution for residential, commercial, industrial, and institutional applications. As an industry leading custom manufacturer, we understand that not one size fits all. Our dedicated engineering team is here to work with you to achieve your lighting vision and still come in under budget.



BOOTH: 1031
HEVI LITE, INC.
5626 Lake Lindero Drive, Agoura 7095, 91301
PHONE: 1 (310) 924-9508
WEBSITE: www.hevilite.com
The Best in Modern Architectural, Landscape and Custom Lighting



BOOTH: 2539
HK LIGHTING
2151 Anchor Ct, Thousand Oaks, CA 91320
PHONE: (805) 480-4881
WEBSITE: www.hklighting.com
Crafted outdoor architectural and landscape lighting known for longevity, performance, and design



BOOTH: 1057
HONYA LIGHTING, LLC
31 Commercial St, Plainview, NY 11803
PHONE: (516) 832-1016
FAX: (516) 832-1018
WEBSITE: www.honyalighting.com

Professional wholesaler and manufacturer in commercial and industrial lighting.



BOOTH: 713
I-BRIGHT
2/F Dah Sing Life Bldg, 99-105, Des Voeux Rd, Central Hong Kong, SAR
PHONE: 852-2287-5000
WEBSITE: www.i-bright.com
I BRIGHT its an experience manufacturer specialised in outdoor lighting since 2003 . Our factory located in Taishan city Guangdong province. Our product comply with ETL , CE , GS which we are currently export to many countries around the world.

BOOTH: 1121
IGLO LLC
4924 Cambridge Road, Fort Worth, TX 76155
PHONE: 1 (866) 999-4456
WEBSITE: www.igloled.net



BOOTH: 1739
ILLUMINATING ENGINEERING SOCIETY (IES)
120 Wall Street, 17th Fl, New York, NY 10005
PHONE: (212) 248-5000
WEBSITE: www.ies.org
Established in 1906, the Illuminating Engineering Society is the recognized technical and educational authority on illumination. Our mission is to improve the lighted environment by bringing together those with lighting knowledge and by translating that knowledge into actions that benefit the public. We provide a variety of professional development, publications, networking and educational opportunities to our membership of engineers, architects, designers, educators, students, contractors, distributors, utility personnel, manufacturers and scientists in nearly 60 countries. Through our American National Standards Institute (ANSI) accredited process, we publish and maintain the Lighting Library®, with over 100 standards written by subject matter experts in our technical committees. In all our efforts, we strive to improve life through quality of light. To learn more about us, visit www.ies.org.



BOOTH: 1944
ILLUMRA
115 South State Street, Suite B, Lindon, UT 84042
PHONE: (801) 349-1200
WEBSITE: www.illumra.com
ILLUMRA is a leading North American manufacturer of Lighting and HVAC controls and Energy Management Solutions. Through strategic partnerships, dedication to quality and practical solutions, ILLUMRA has become an industry leader for American Made control solutions. ILLUMRA wireless controls systems support compatibility with California Title 24 and ease the transition to a greener, energy-saving solution. Our products make any changes or updates to control systems easier to install and more flexible to adjust.

Exhibitor List with Company Description



BOOTH: 2951
ILLUMUS
519 Codisco Way, Sanford, FL 32771
PHONE: (407) 478-3759
WEBSITE: www.illumus.com
Headquartered in Sanford, FL, ILLUMUS is a solutions-driven, energy-efficient, and innovative leader in the lighting industry. Powered by GREEN CREATIVE and ILP, ILLUMUS offers a comprehensive portfolio of high-quality luminaires, lamps and retrofit solutions suitable for commercial, hospitality, retail, government, industrial and outdoor applications, and more.



BOOTH: 3126
ILMAS SPA
Via Giovanni Falcone snc, Garbagnate Milanese, Milan 20024
PHONE: +393336858465
WEBSITE: www.ilmass.com
ILMAS has been working for more than forty years in the world of lighting creating complete, innovative and quality lighting fixtures. ILMAS is committed to the research of avant-garde solutions to satisfy every lighting engineering need.



BOOTH: 1030
ILUMINARC
5200 NW 108 Ave, Sunrise, FL 33351
PHONE: (954) 577-4455
WEBSITE: chauvetlighting.com
We seek preeminence in the architectural lighting market by consistently delivering practical, customer-driven lighting solutions. We aspire to be the lighting brand of choice of architects, designers, specifiers, contractors and installers in the process



BOOTH: 1865
INGY BV
WEBSITE: ingy.nl
Vu-startup hub, De boelelaan 1095a, Amsterdam, Noord Holland 1081 HV
PHONE: 0611281479
Ingy provides a highly scalable wireless lighting control solution that can be used to create a backbone for a smart-building.
Our solution is based on an open-ecosystem of lighting hardware suppliers and we have a ready to go ecosystem of sensor, driver and luminaire manufacturers that can provide ready to go Ingy-enabled hardware.
We differentiate from other smart-lighting solutions in that we provide:

- a highly scalable wireless mesh with no limitation on network or group size
- we have a wide range of credible beyond lighting propositions that people are willing to pay for including:
 - Asset tracking

- Indoor navigation
 - People counting
 - Energy monitoring
 - Climate monitoring
 - Many more
- Our solution operates without any central controller hardware nor internet connection (for the lighting control part)
 - We do not force to use our cloud services, but directly link our gateway directly to a cloud service of your choice



tools for lighting
BOOTH: 3139
INTER-LUX
3741 Commerce Drive, Suite 308, Baltimore, Maryland 21227
PHONE: (410) 381-1497
WEBSITE: https://www.inter-lux.com
Inter-lux has curated a collection of lighting products that represents the best in design. Inter-lux is sensitive to the demands of the market. We know exactly how you need your product: on time, on budget, and all backed up with only the very best in pre and post order service. Lighting is about creating an environment that uses light as the main medium of expression. It means having one's work blend seamlessly with the architecture, often at the risk of not being seen. It's about giving definition to a space.



Total Quality. Assured.
BOOTH: 1038
INTERTEK
545 E. Algonquin Road, Suite F, Arlington Heights, IL 60005
PHONE: (800) 967-5352
WEBSITE: www.intertek.com/lighting
Intertek is a leading Total Quality Assurance provider to industries worldwide. Our network of more than 1,000 laboratories and offices in more than 100 countries, delivers innovative and bespoke Assurance, Testing, Inspection and Certification solutions for our customers' operations and supply chains. For Total Quality Assurance across safety, performance, and energy efficiency, Intertek has the expertise to quickly bring lighting products to global markets. With a heritage born from Thomas Edison in 1896, we have built an international business model designed to get your high-quality products to market faster than the competition.



BOOTH: 1713
INTRAL
Travessa Rio Grande 130, Caxias do Sul, Rio Grande do Sul 95098-750
PHONE: 55 54 98136-0062
WEBSITE: www.intral.com.br
Intral is a 73 years old company that produces the high quality drivers, ballasts, and led luminaires



BOOTH: 721
INVENTRONICS
2825 S. Tulsa Ave, Oklahoma City, OK 73108
PHONE: (405) 600-7480
WEBSITE: www.inventronics-co.com
Inventronics is a world class enterprise specializing in the design, manufacture, marketing and sales of reliable & innovative LED driver products, and a leading supplier of LED drivers to the global market. With manufacturing facilities in China, Mexico and India and distribution centers purposefully located to serve customers globally. Learn more at Inventronics-co.com



BOOTH: 2249
IR-TEC INTERNATIONAL LTD.
1295 S Lewis St, Anaheim, California 92805
PHONE: (714) 255-1440
WEBSITE: www.irtec.com
IR-TEC America is the latest successful venture that IR-TEC International has undertaken since January 2013. IR-TEC International is an ISO-9001 and ISO-14001 certified company that has been designing and manufacturing a variety of sensors and control devices for building security and energy management since 1982. All IR-TEC products are developed and manufactured by a professional engineering team in our own completely sensor controlled headquarters in Taiwan.



BOOTH: 2353
JARVIS LIGHTING
1054 National Parkway, Schaumburg, IL 60173
PHONE: (800) 363-1075
WEBSITE: www.jarvislighting.com
Jarvis Lighting helps contractors win more jobs by providing reliable lighting fixtures and all the necessary support throughout each project. Contractors are especially appreciative of how we help them solve their installation challenges.



BOOTH: 2921
JESCO LIGHTING GROUP, LLC
15 HARBOR PARK DRIVE, PORT WASHINGTON, NY 11050
PHONE: (800) 527-7796
FAX: (718) 366-3646
WEBSITE: www.jescolighting.com
JESCO Lighting is a one-stop source for every lighting application, both interior and exterior. With a solid reputation for offering the best quality, value and service, we have been serving the retail, hospitality, commercial and residential lighting markets for over 20 years. Our 2023 product introductions include LIN and a lower profile LIN SLIM Architectural Linear Direct/ Indirect Pendants, Surface, Recessed and Wall Mounts with a full complement of Lit-X, -L, -T, -Y connectors; Architectural P22 Series

Performance and Shallow Recessed Downlights with over 2 million variations of wattage, optics and accessories; a beautiful collection of color temperature-switchable Recessed Downlights including the 1" Micro. Our INFINA® AC Flexible Linear collection now includes Neon, Wall Washing Beam, JA8, Full Spectrum, RGB and Non-Pixilated line additions. As the pioneer in Flexible LED Lighting, we will be featuring Concepts by JESCO: Custom Lighting without custom pricing – user-specified pairing of a brand-new full range of Non-Pixilated Flexible Linear Lighting with an extensive selection of aluminum extrusions, designed for every function and application, from closets to coves.



BOOTH: 2569
JSF SILIKON SP z o. o.
Grabska 29, Niepolomice, malopolskie 32-005
PHONE: +48500115734
FAX: +48122500812
WEBSITE: www.jsf.pl
We specialize in silicone rubber - the production of solid extrusion products, sponge extrusion products, moulded parts, silicone sheets, and pneumatic gaskets (inflated by air).
We focus on professional service, technology consulting and establishing sustainable business relationships. We have implemented a management system compliant with the ISO 9001:2015 and the EU B2B class system that automates business process management.

BOOTH: 2167
KAISTAR
office 301, building 10 software park phase 2, Nanshan, Shenzhen
PHONE: 86075586562381
WEBSITE: ohrtek.com



BOOTH: 3212
KENALL
10200 55th Street, Kenosha, WI 53144
PHONE: (262) 891-9700
FAX: (262) 891-9701
WEBSITE: www.kenall.com
Kenall offers durable lighting solutions of superior quality and exceptional value for healthcare, cleanroom, correctional, transportation and high abuse lighting markets. Designed and manufactured in Kenosha, WI, Kenall products comply with the Buy American Act.



BOOTH: 1939
KEYSTONE TECHNOLOGIES
2750 Morris Rd, Lansdale, PA 19446
PHONE: (800) 464-2680
WEBSITE: https://keystonetech.com/
For more than 75 years, Keystone Technologies has been a leader in creating quality-driven lighting solutions for the industry's top lighting fixture manufacturers and wholesale distributors. The company's initial ballast offering has grown to a full catalog of lighting products from more than 20 fulfillment centers across

the United States, including a comprehensive line of LED lamps, bulbs, and tubes; indoor and outdoor LED fixtures and retrofit kits; emergency LED solutions; and controls, ballasts, and power supplies. Keystone is dedicated to the mission that lighting should be simple, hassle-free, and enjoyable: Light Made Easy. For more information, visit www.keystonetech.com.

BOOTH: 1849
KHATOD NORTH AMERICA
130 Corporate Park Drive, Pembroke, MA 2359
PHONE: (781) 826-8164
WEBSITE: www.khatod.com



BOOTH: 3011
KLUS
673 US HWY 1, Vero Beach, FL 32962
PHONE: (772) 321-2260
WEBSITE: www.klusdesign.com
KLUS inspires creative solutions as the industry's leading manufacturer of custom LED lighting providing the highest quality LED Luminaires, light engines, extrusions and components. Based in Vero Beach, FL, KLUS LED lighting solutions have been incorporated into iconic national projects such as UBER headquarters, the Golden Gate Bridge Visitor center and SAKs Fifth Ave. Visit Klusdesign.com to get inspired.



BOOTH: 2247
KNX NATIONAL GROUP USA
N. San Vicente blvd 113, Beverly Hills, California 90211
PHONE: +1 (925) 413-6606
WEBSITE: www.knx.us
KNX National in USA to promote the use of the KNX standard in products of local manufacturers, to step up the use of KNX solutions by local (electrical) contractors and planners in local projects, taking into account the national practice, and to introduce KNX in the local training institutes programs.



BOOTH: 1964
KONICA MINOLTA SENSING AMERICAS
101 Williams Dr, Ramsey, NJ 07446-1217
PHONE: (201) 236-4300
WEBSITE: https://sensing.konicaminolta.us/us/

At Booth #1964, Konica Minolta Sensing Americas will be displaying its LS-150 luminance meter providing spectral response measurement results that correlate well with visual evaluations. Ask our sales and our application engineers how cosine correction plays an important role in determining a quality light meter as shown in our T-10A/T10MA. In addition, our tristimulus colorimeters, CS-150/ CS-160, and our popular CL-500A compact illuminance spectrophotometer measuring illuminance, color temperature, CRI (Color Rendering Index), chromaticity, and spectral power distribution will be available onsite for review.



BOOTH: 839
KONTECH USA
1440 BROOKS STREET, Ontario, CA 91762
PHONE: (929) 333-6062
WEBSITE: www.kontechled.com
KONTECH USA was established in Ontario, California in 2009, in the past several years Kontech LED was growing from small size trading company up to a leading LED lighting manufacturer concentrating on North America market, with 100,000 sqf workshop floor and over 50 employee, monthly output of over 300,000 led lights.
OUR HISTORY: Over the past 14 years, Kontech USA LLC continuous innovation based on customer needs, we have won the respect and trust of customers by provides the most advanced technical support and services in all lines of UL/cUL, DLC, ETL/ c ETL and Energy Star certified LED products from indoor luminaires to outdoor series, from commercial to residential series, etc. Today, our led indoor lighting, outdoor lighting has been used in more than 5 countries and areas worldwide.
OUR STRATEGY: As the world 's leading smart lighting suppliers. We always adhere to scientific and technological innovation, customer needs and the forefront of technology-driven oriented, the company has always been at the forefront of the industry, leading the development of the industry.
OUR FUTURE: We gradually formed a market segment, differentiated products for leading product line, enabling the company to gradually establish a competitive advantage in the difficult environment of the continuous international financial crisis and the global debt crisis, stand out in the peer, become professional Smart led lighting leading brands.



BOOTH: 2543
KURTZON LIGHTING, INC.
1420 S. Talman Ave., Chicago, IL 60608
PHONE: (773) 277-2121
WEBSITE: www.kurtzon.com
Specification Grade Luminaires for Technical Spaces. Our products are independently tested, approved, listed, and labeled to perform in the demanding Technical Spaces they serve, within the Architecture, Engineering, and Construction (AEC) industry.



BOOTH: 2845
KYOCERA SLD LASER
485 Pine Ave, Goleta, CA 93117
PHONE: (866) 753-5273
WEBSITE: www.kyocera-sldlaser.com
KYOCERA SLD Laser, Inc. (KSLD) is a wholly owned subsidiary and group company of KYOCERA Corporation, commercializing a new generation of gallium nitride based laser light sources for automotive, mobility, specialty lighting, and consumer applications. The company is ISO 9001 certified and automotive compliant to IATF 16949, and operates facilities in Santa Barbara, CA and in Fremont, CA. KSLD's high luminance LaserLight™

sources are UL and IEC safety certified and are utilized in a myriad of applications including automotive & mobility, specialty & portable lighting, entertainment & outdoor, projection & AR/VR displays, biomedical instrumentation & therapeutics, and industrial imaging & material processing. The company was recently ranked 7th in Fortune magazine's "2020 Best Workplaces in Manufacturing & Production™," having promoted an employee-centric corporate culture since its founding. To learn more about KSLD, visit www.kyocera-sldlaser.com or contact the company at info@kyocera-sldlaser.com or 1-866-753-5273.



BOOTH: 1227
LA. LIGHTING MFG. CO.
10141 Olney Street, El Monte, CA 91731
PHONE: (626) 454-8300
WEBSITE: www.lalighting.com
Established in 1988, L.A. Lighting is one of the last Made-in-America lighting manufacturers. Every luminaire, retrofit kit, and custom solution we sell is designed and built at our corporate headquarters in El Monte, California, just east of Los Angeles. Our manufacturing facility is designed for precision and flexibility, allowing us to quickly build luminaires to fit the exact specifications required for almost any application. At L.A. Lighting our mission is simple: "Give our customers what they want, how they want it, when they want it." Think you're a lighting pro? Prove it by playing the LA Lighting Crossword Puzzle Challenge. 5 winners chosen at Lightfair 2023 will receive a \$100 Home Depot gift card. Visit www.lalighting.com/crossword to play! Hurry, entries must be received by noon PDT, May 19!



BOOTH: 1056
LAMBDA RESEARCH CORPORATION
25 Porter Road Upper, Littleton, MA 01460
PHONE: (978) 486-0766
WEBSITE: www.lambdares.com
Lambda Research Corporation sets itself apart as a cost-effective, single-source solution for optics and illumination design. Lambda sells TracePro® opto-mechanical software known for its ease of use, CAD interface and accuracy in illumination design, OSLO® optical design software renowned for its power and flexibility in lens design, and RayViz™, a ray-tracing add-in for SOLIDWORKS.



Worktitude for light
BOOTH: 2639
LAMP
427 Hyatt Street, Gaffney, SC 29341
PHONE: (864) 487-3535
WEBSITE: https://www.lampnorthamerica.com/
LAMP is an architectural brand for retail, hospitality, and commercial interior applications. The company has extensive experience working on projects internationally and is a brand highly regarded by lighting designers across the globe. LAMP is known for its world-renowned LAMP Lighting Awards conducted every year on the

international stage. The event attracts more than 500 lighting designers to Barcelona from all over the world. LAMP Lighting products are now available in North America. Founded in 1972 in Terrassa, Spain, LAMP is a member of Experience Brands.



BOOTH: 1109
LAMP & ONE LUX STUDIO - IALD ILI
427 Hyatt Street, Gaffney, SC 29341
PHONE: (864) 487-3535
WEBSITE: https://www.lampnorthamerica.com/
LAMP is an architectural brand for retail, hospitality, and commercial interior applications. The company has extensive experience working on projects internationally and is a brand highly regarded by lighting designers across the globe. LAMP is known for its world-renowned LAMP Lighting Awards conducted every year on the international stage. The event attracts more than 500 lighting designers to Barcelona from all over the world. LAMP Lighting products are now available in North America. Founded in 1972 in Terrassa, Spain, LAMP is a member of Experience Brands.



BOOTH: 2546
LANDSCAPE FORMS
7800 E. Michigan Ave., Kalamazoo, MI 49048
PHONE: (269) 381-0396
WEBSITE: www.landscapeforms.com/lighting
As experts in the outdoors, Landscape Forms creates inviting and safe settings that are celebrated for their distinct sense of place and are uniquely relevant to peoples daily lives.
We are guided by the principle that the purpose of outdoor lighting is not to turn night into day, but to deliver an exceptional visual experience through effective, appropriate, and beautiful illumination. We understand that the human experience is both rational and emotional, and we reflect this duality in luminaire design. We ground our lighting in the necessity of safety and orientation, but we also enhance atmosphere and inspire outdoor enjoyment in sculptural and unexpected ways. We are experts in the outdoors, innovators of the modern streetscape, and artists of the visual experience.



BOOTH: 1046
LANE TECHNICAL SALES
6465 N Avondale Ave, Chicago, Illinois 60631
PHONE: (773) 775-1613
WEBSITE: https://www.lanetechsales.com
Lane Technical Sales is a customer driven organization with over 25 years of experience supporting manufacturers of all sizes and numerous industries. We strive to provide our customers with quality products along with the level of service they desire.

Exhibitor List with Company Description



BOOTH: 1344
LDPI, INC.
4404 ANDERSON DRIVE, EAU CLAIRE,
WISCONSIN 54703
PHONE: (715) 833-3340
WEBSITE: www.ldpi-inc.com
LDPI Inc. is a family owned business located in Eau Claire, WI. Hazardous, Industrial and Specialty Lighting is our core business; we strive to provide the best quality products and service for our customers.



BOOTH: 1570
LEADLUX LIGHTING TECHNOLOGY LIMITED
No.30 Fengyuan Road, Economic Development Zone, Yuyao, Ningbo, Zhejiang 315403
PHONE: +86-13857852616
WEBSITE: www.leadlux.com

Leadlux is a professional lighting manufacturer in Ningbo, China who engages in research and development, production and marketing of the lighting products. Covering an area of 18,000 square meters, with over 180 well trained employees and well organized managing system, our annual capacity is more than 1,500,000pcs and the products have been sold to over 50 countries and regions. We specialize in LED lightings, outdoor lightings and innovate continuously by developing novel and valuable lightings. All of our products have gained CE/RoHS/REACH Certificates. We are enthusiastic to meet customers' demands by advanced production equipments and precision test devices. We are constantly committed to provide better quality and service for our customers. Look forward to your esteemed visiting and future cooperation.



BOOTH: 1221
LED ONE CORPORATION
12437 Bellegrave Ave, Eastvale, CA 91752
PHONE: (951) 651-1700
WEBSITE: www.ledonecorp.com
We see our company growing quickly and evolving with the latest technology on the market. We will continue to provide our customers with the best quality products as well as the best pricing. We plan to open new branches to further provide faster delivery times as well as convenience for local customers. We also will add specialty products to accommodate projects with specific requirements. LED One is increasing market share through transparent business practices in our relationships. We aim to gain traction in additional channels with reputable partners. LED One Corporation fits into the market by keeping up with the latest technology and continuously improving our products to function as needed in the constant changing industry. We work closely with our factories to make sure the quality of the product is exceptional and working flawlessly. We continue to provide as much information and detail about our products to our customers and try to come up with ways to simplify the process and installation time.



BOOTH: 2233
LED SMART
18905 32 Ave, Surrey, BC V3Z 1A7
PHONE: 8004570416
FAX: 7804386624
WEBSITE: www.ledsmart.com
We design, test and build LED lighting for some of the strictest, and most severe applications, so we know what it takes to produce a product that will stand up to the harshest environments. Along with our capacity to produce world class lighting products, LED SMART now specializes in complete lighting systems that integrate AI, IoT, and Mesh Networking to provide a complete project solution. Our control systems are developed with both wired and wireless capability, and our custom sensors work for both software and hardware applications. If you need your lighting to perform when it counts the most, LED SMART has you covered.



BOOTH: 1163
LEDIFUTURE CO., LTD
Room 206 Building #4, 299 West Jiang Chang Road, Shanghai 200436
PHONE: 8618676767186
WEBSITE: www.ledifuture.com
Professional LED lighting manufacturer and LED Lighting solution provider, based in shanghai and Jiang Su, China. We devote to human Centric Lighting and produce high level quality lighting products to human beings, energy saving



BOOTH: 2813
LEDRA BRANDS
88 Maxwell, Irvine, CA 92618
PHONE: (714) 259-9959
WEBSITE: www.ledrabrands.com
Founded in 1993, LEDRAbrands is a market leader in innovative lighting solutions. Our portfolio of intelligent lighting systems, under Alphabet & Bruck Lighting, are designed, engineered, & manufactured in Irvine, CA. As a leader in innovation, we are committed to sustainability through technology and continue to make breakthroughs in performance, control, and visual comfort for architectural, commercial, and industrial lighting environments.



BOOTH: 921
LEDTURE INC
17301 West Colfax Avenue, Suite # 412, Golden, CO 80401
PHONE: (909) 362-0988
WEBSITE: www.ledture.com
Design & Manufacture LED fixtures for Sports Lighting, Airport Lighting, Port Lighting, Parking Lot and Industrial Lighting



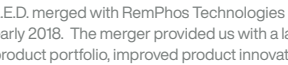
BOOTH: 1411
LEDVANCE
181 Ballardvale St., Suite 203, Wilmington, MA 01887
PHONE: (800) 544-4828
WEBSITE: www.ledvanceUS.com
LEDVANCE, makers of SYLVANIA General Lighting, is a global leader in general lighting for lighting professionals as well as end users, innovating a vast variety of LED luminaires, advanced LED lamps, intelligent smart home & smart building solutions as well as traditional light sources. With offices in more than 50 countries and business activities in more than 140 countries, LEDVANCE is built on trusted, long-standing customer relationships and best-in-class products. #LEDVANCE is a proven pioneer in the lighting industry and is redefining the role of light in a connected world.



BOOTH: 1531
LEHIGH ELECTRIC PRODUCTS CO.
6265 Hamilton Blvd, Allentown, PA 18106
PHONE: (610) 395-3386
WEBSITE: www.lehighdim.com
Lehigh manufactures lighting controls systems for theatrical and architectural applications. Systems are available to control reverse phase, forward phase, 0-10V, DMX, and RGB lighting sources for stand alone and integrated control applications.



BOOTH: 2739
LIGHT EFFICIENT DESIGN
188 S. Northwest Hwy, Suite 301, Cary, IL 60013
PHONE: (847) 380-3540
WEBSITE: www.led-llc.com
Light Efficient Design is a division of TADD, LLC, established in June of 2008. L.E.D. is a manufacturer of innovative LED solutions, including Solera Solar Lighting and breezEV Electric Vehicle Chargers (Level 2) in the electrical distribution market. We primarily serve the commercial and industrial market segments by selling to electrical and lighting distributors. L.E.D. merged with RemPhos Technologies in early 2018. The merger provided us with a larger product portfolio, improved product innovation and better access to the Energy Saving Company (ESCO) market.



BOOTH: 1321
LIRON LIGHTING
10835 South Wilcrest Dr, Suite C, Houston, TX 77099
PHONE: (833) 875-4766
WEBSITE: www.lironlighting.com
We specialize in manufacturing well engineered and affordable LED lighting products for today's lighting experts.

BOOTH: 2267
LIGHTPANEL (USA) INC.
6240 W 54th Ave, Arvada, CO 80002
PHONE: (647) 883-2344
WEBSITE: www.lightpanel.us
Manufacturer of Light Guide Panels and LED Drivers (LED Power Supplies).

BOOTH: 2664
LITEGEAR GMBH
An Fürthenrode 45, Geilenkirchen, Germany / NRW 52511
PHONE: 00492451484530
WEBSITE: www.litegear.de



BOOTH: 1713
LIGHTSOURCE
WEBSITE: www.lightsource.com.br



BOOTH: 2071
LIGHTSTANZA
210 Arapahoe Ave, Boulder, Colorado 80302
PHONE: +1 (720) 722-0771
WEBSITE: www.lightstanza.com
LightStanza is an innovative cloud-based photometric calculation program that is improving the project workflow of businesses throughout the AEC industries. Offerings include best-in-class electrical and daylighting analysis, both built to push the boundaries of what software can do in the lighting industry. Our free Revit™ plugin allows for the export of geometry into LightStanza, which saves you the time and hassle of re-drawing spaces. Imagine starting with windows, doors, and all of your detailed geometry before verifying IES files and running point-by-point calculations for normal or emergency lighting. You can also start by scaling a 2D image file or using the intuitive drawing tools within LightStanza to quickly build up from that background. This can also be used to create outdoor layouts. Powerful and secure cloud-based calculations freeing up your processor, multiple users sharing the same project and luminaire libraries, historical recall of calculations run, and an easy learning curve are only a few of the many benefits of switching your office to LightStanza.



BOOTH: 2156
LINMORE LED
2360 S. Orange Avenue, Fresno, CA 93725
PHONE: (559) 485-6010
WEBSITE: www.linmoreled.com
Linmore LED manufactures a broad portfolio of lighting solutions for most applications, from ultra-performance LED fixtures with multi-channel LED drivers and integrated wireless controls, to high-value LED products and retrofit kits.



BOOTH: 1321
LIRON LIGHTING
10835 South Wilcrest Dr, Suite C, Houston, TX 77099
PHONE: (833) 875-4766
WEBSITE: www.lironlighting.com
We specialize in manufacturing well engineered and affordable LED lighting products for today's lighting experts.

BOOTH: 2664
LITEGEAR GMBH
An Fürthenrode 45, Geilenkirchen, Germany / NRW 52511
PHONE: 00492451484530
WEBSITE: www.litegear.de



BOOTH: 2723
LITON LIGHTING
5461 W Jefferson Blvd, Los Angeles, CA 90016
PHONE: (323) 904-0200
WEBSITE: www.liton.com

Liton Lighting was founded in 1996 on the principles of remarkable design and reliable craftsmanship. Since its inception, Liton Lighting has been a leader in Specification Grade, Commercial and Residential recessed and track lighting. With an array of luminaires offered in various sizes, power sources and designer finishes, Liton Lighting offers its customers a reliable source of indoor and outdoor lighting solutions. Based in Los Angeles, California, Liton Lighting engineers and manufactures lighting products worldwide, establishing a brand that you can trust for lighting excellence. Our experienced and knowledgeable staff of professionals are dedicated to helping you achieve your goals. All of our sales, marketing, accounting, engineering, warehousing and production departments are located in our 100,000 square foot facility located near LAX. That means that every facet of your experience with Liton Lighting takes place under one roof, giving you the advantage of real-time service. Orders are shipped fast and questions are answered promptly.

BOOTH: 2829
LLI ARCHITECTURAL LIGHTING
1555 Barclay Rd, Buffalo Grove, IL 60089
PHONE: (847) 412-4880
WEBSITE: www.llialighting.com

LLI Architectural Lighting provides made-to-order linear LED lighting solutions. We design and manufacture surface, recessed, and suspended linear LED extrusions and systems. LLI serves specifiers as well as distributors and is known for budget-friendly pricing and fast turnaround time on quotes and delivery. Our customer focused engineering team is always ready to assist with job layouts. End-to-end support makes every customer's experience amazing.



BOOTH: 714
LSL 24/7 | HIGH5 LED
415 Linwood Ave, Bel Air, Maryland 21014
PHONE: (267) 982-2661
WEBSITE: www.lsl247.com

LifeSafety Lighting and High5LED offer a complete line of life safety lighting and LED commercial and industrial lighting fixtures. Every product is UL and/or ETL certified and carry a 5-year warranty. We are an American-owned company with an experienced team with work and management backgrounds as lighting reps, with electrical distribution and lighting manufacturing. We inventory our lighting products in various warehouse locations across the USA. Quality products, competitive pricing, and superior customer service support our Nationwide Lighting Rep organization to service our customers.



BOOTH: 2465
LTECH EUROPE
Valschermkade 27-28 1059 CD Amsterdam, Amsterdam, Noord-Holland 1059
PHONE: +31208203503
WEBSITE: www.ltech-led.eu

LTECH is one of the top manufacturers, worldwide of LED controllers within over almost twenty years of experience. Over those years, we have achieved a lot of experience in both complex and extraordinary lighting projects in lots of different markets.



BOOTH: 1768
LTF TECHNOLOGY
11966 Oak Creek Pkwy. Unit H, Huntley, IL 60142
PHONE: (847) 498-5832
WEBSITE: www.ltftechnology.com

LTF is driven by creativity & innovation with a passion for new product development. As a leading engineering company and manufacturer of OEM LED lighting components since 2007, LTF has served the Architectural, Commercial and Residential lighting Industries around the globe. The LTF team is committed to advanced engineering, innovative design and leading edge technologies to build the highest quality, most reliable and versatile lighting components on the market



BOOTH: 2446
LTI OPTICS, LLC
10850 Dover St., Suite 300, Westminster, CO 80021
PHONE: (720) 891-0030
WEBSITE: www.ltioptics.com
LTI Optics provides the Photopia optical design software, allowing optical and mechanical engineers the opportunity to virtually prototype and design optical systems directly inside their CAD systems.

BOOTH: 3005
LUMENPULSE & HLB - IALD ILI
1220 Marie-Victorin Blvd, Longueuil, QC J4G 2H9 CA
PHONE: (514) 937-3003
WEBSITE: www.lumenpulse.com



BOOTH: 3122
LUMENTRUSS
9221, rue Edison, Montreal, Quebec H1J 1T4
PHONE: (514) 448-1574
WEBSITE: www.lumentruss.com

Lumentruss is a Montreal-based manufacturer of custom linear lighting solutions. We specialize in LED technology installed into channels of extruded aluminum, reclaimed wood, and gypsum moldings. This results in a custom architectural-grade linear lighting system that can be surface mounted, recessed, or

suspended. Being sustainability-minded, we prioritize sourcing our components domestically wherever possible and are committed to producing quality products you can count on.



BOOTH: 2447
LUMENTURE
482 Pepper Street, Monroe, CT 06468
PHONE: (203) 864-3333
WEBSITE: www.lumenture.com
With sleek design aesthetics, Lumenture is a lighting company that brings track fixtures, recessed lighting, and other retail lighting solutions to you. We are known for our amazing customer service, quick shipping and delivery, and lights, of course!



BOOTH: 2642
LUMILEDS
370 W Trimble Rd, San Jose, CA 95131
PHONE: (408) 964-2900
WEBSITE: www.lumileds.com
Lumileds is an LED pioneer and a global leader in illumination, automotive OEM lighting, aftermarket automotive lighting and accessories, camera flash for mobile devices, and MicroLEDs. Our LED portfolio includes the broadest range of colors, mid-power and high-power LEDs, CoBs, and arrays and modules to serve virtually all illumination and illuminance applications. We work with our customers to create unique solutions and to deliver never before possible solutions for lighting, safety, and well-being.



BOOTH: 1957
LUTRON ELECTRONICS CO., INC.
7200 Suter Road, Coopersburg, PA 18036
PHONE: (610) 282-3800
WEBSITE: www.lutron.com
Founded in 1961, Lutron Electronics Co., Inc., is headquartered in Coopersburg, Pennsylvania. From dimmers for the home to lighting management systems for entire buildings, the company offers more than 15,000 energy-saving products, sold in more than 100 countries. In the U.S. alone, Lutron products save an estimated 10 billion kWh of electricity, or approximately \$1 billion in utility costs per year. The company's early inventions— including the first solid-state electronic dimmer invented by Lutron's founder, Joel Spira—are at the Smithsonian's National Museum of American History in Washington, DC.

BOOTH: 903
LUX GENERAL LIGHTING LTD
27 BROUGHTON LANE, MANCHESTER, GREAT MANCHESTER
PHONE: 00447853178885
WEBSITE: LUXGENERAL-LIGHTING.CO.UK

BOOTH: 3023
LUXAM
12201 NW 35th street suite 534, Coral Springs, Florida
PHONE: (954) 755-7254

WEBSITE: www.luxam.com
Luxam is the world's leading museum showcase lighting company, manufacturing the most precise, flexible and dynamic showcase equipment for the world's most renowned museums. Fiber Optic & LED solutions - enabling to craft lighting as unique as the artifacts lit.



BOOTH: 3338
MADRIX LIGHTING CONTROL
Wiener Straße 56, Dresden, Saxo 01219
PHONE: 49 351 862 6869 0
WEBSITE: www.madrix.com
LED lighting is exceptionally multifaceted. It can be dramatically dynamic, calmingly smooth, or completely static. A creative vision and stunning lighting design ultimately requires the right solution. The MADRIX range of software and hardware solutions includes state-of-the-art tools for easy configuration, automatic health monitoring, and creative lighting control. All around the world amazing LED projects in entertainment, live productions, and architainment are brought to life thanks to high-quality, professional tools made in Germany.



BOOTH: 1226
MAGNUM FIRST
1 Seneca Street, 29th Floor, M55, Buffalo, NY 14203
PHONE: (716) 293-1588
WEBSITE: www.MagnumFirst.com
Manufacturer of Energy Saving Wireless Components for Lighting and HVAC as well as Indoor Air Quality Sensor. Build a Complete EMS/BMS System with our Wireless Products, including Dashboards and Setbacks, and other Energy Saving Devices.



BOOTH: 1969
MAGTECH INDUSTRIES CORP
5625 Arville Street, Suite A, Las Vegas, Nevada 89118
PHONE: (702) 364-9998
WEBSITE: www.magtechind.com
Magtech Industries provides you with high-quality LED lighting solutions. From drivers to cutting edge wireless emergency egress devices, our enhanced production facilities ensure all of your products are certified, quality checked, and arrive in excellent condition, on time. Established in 1988, with our global headquarters in Las Vegas Nevada, Magtech understands superior customer service, value and technical support is the key to success.



BOOTH: 2452
MCWONG INTERNATIONAL, INC.
1921 Arena Blvd, Sacramento, CA 95834
PHONE: (916) 371-8080

Exhibitor List with Company Description

WEBSITE: www.mcwonginc.co

McWong, a pioneer in Bluetooth® mesh technology, has been a leader in the design and manufacture of high-quality lighting control equipment and related electrical components for nearly 40 years. With state-of-the-art design and manufacturing facilities in the U.S. and Asia, the company offers award-winning Bluetooth mesh networked lighting control solutions that have been deployed across North America and beyond. In addition, McWong offers control components for OEMs and robust stand-alone solutions for contractors, ESCOs and facility managers seeking to implement energy-saving control solutions. More information about McWong International can be found at www.mcwonginc.com.



BOOTH: 1657
MEGA-LITE

18668 Bandera Rd, Lot 13, Helotes, Texas 78023

PHONE: (210) 684-2600

WEBSITE: www.mega.lighting

Founded in 2000, MEGA-Lite is a family-owned company focused on developing cutting-edge, quality gear and providing outstanding service. We showcase our products throughout the United States at industry trade-shows. Our products are sold internationally through an expanding dealer network and team of sales representatives. Over the years we have become one of the leading producer of professional lighting fixtures for entertainment and architectural installations. We make LED stage lighting, architectural color changing fixtures and lighting control software, catering to the needs of houses of worship, theaters, tours, installs and much more.



BOOTH: 1763
MESHTEK

17330 Preston Road, Suite 140A, Dallas, TX 75252

PHONE: (214) 549-5501

WEBSITE: www.MeshTek.com

MeshTek Labs, headquartered in Dallas TX, and with an R&D team office in India, creates and builds smart lighting, and a variety of other systems that operate on the World's Only Long Range Bluetooth® mesh networking platform with built-in Artificial Intelligence and Edge Computing solutions for direct customers and OEMs. MeshTek is a unique IoT ("Internet of Things") platform that uses Bluetooth Low Energy to form both broadcast and connection mesh networks along with optional BLE-WiFi-Ethernet-Cellular Gateway solutions, enabling efficient communication and control among networked devices. Featuring a series of extensible firmware, hardware, and software products, MeshTek can be custom-tailored to meet customer application and product requirements. It has over 50 products enabled with its platform and has a team of over 300 installers in North America for solutions ranging from outdoor lighting control to greenhouse automation to commercial building automation. MeshTek has 30+ issued patents under its belt and 10+ international awards including the best product award from BlueTooth SIG. Learn more at <https://meshtek.com/>



BOOTH: 2927
MODERN FORMS

44 Harbor Park Drive, Port Washington, NY 11050

PHONE: (866) 810-6615

WEBSITE: www.modernforms.com

Modern Forms offers LED Luminaires and Smart Fans featuring high tech, luxurious materials and upscale design trends, to defy convention and make evocative, bold statements that elevate hospitality spaces and luxury residences. Modern Forms Smart Fans feature silent DC motors and an exclusive App designed for smart integration and cloud-based personalized controls for progressive and refined function and form.



BOOTH: 1639
MODULAR INTERNATIONAL, INC.

3941 California Avenue, Pittsburgh, PA 15212

PHONE: (412) 734-9000

FAX: (412) 734-5210

WEBSITE: www.modularinternational.com

We are a specialty lighting company celebrating 35 years we design and manufacture innovative and architectural lighting products. We offer uncompromising elegance with superior visual effects. We excel in the development of distinctive, customizable lighting systems for commercial and residential applications along with holding various domestic and international patents and trademarks to accommodate their designs.

BOOTH: 1127
MOODYS DESIGN

West Hills, California 91307

PHONE: (310) 367-6000

WEBSITE: www.moodydesign.com



BOOTH: 2459
MOORGEN

Zhejiang Moorgen Group Co., Ltd, No.181 Changluo Road, Luotuo Street, NingBo, ZHEJIANG 315000

PHONE: +8615958835405

WEBSITE: www.moorgen.de

Founded in 2016, Zhejiang Moorgen Group Co, Ltd is the world leading smart home manufacturer with over 1000 employees and covers an area of 65000 square meters. Based on proprietary bus control technology, wireless control technology, and cloud computing as the core, Moorgen has developed over 1200 intelligent products capable of local and remote visual control. At present, Moorgen has more than 300 patents of various types.



BOOTH: 720
MORSTAR INC

12868 Farmington Road, Livonia, MICHIGAN 48150

PHONE: (877) 977-3732

FAX: 1 (866) 936-1782

WEBSITE: www.morstar.com

Manufacturer and distributor of quality commercial and industrial LED Lighting.



BOOTH: 1345
MOSO POWER SUPPLY TECHNOLOGY CO., LTD.

74 Crosbie Court, Lake Orion, MI 48362

PHONE: (248) 930-2172

WEBSITE: www.mosopower.com

Moso Power, has always adhered to the industry, focusing on the development of consumer electronics power supplies and LED intelligent drive power supplies for more than 10 years.



BOOTH: 3027
MP LIGHTING, INC.

16 West 4th Avenue, Vancouver, British Columbia V5Y 1G3

PHONE: (604) 708-1184

WEBSITE: www.mplighting.com

MP Lighting specializes in manufacturing specification-grade architectural LED fixtures, as well as Low Voltage, Line Voltage, and Multi-Circuit Track Systems. Established in 1994, MP Lighting is a Canadian owned and operated company with headquarters in Vancouver, BC. Products are suited for commercial, institutional, industrial, hospitality, and residential applications.



BOOTH: 1464
MW LIGHTING

17578 Rowland St, City of Industry, CA 91748

PHONE: (909) 972-6777

WEBSITE: www.mwledlighting.com

MW Lighting is a California based company that focuses on developing modern and reliable lighting products. Our products have been tested to comply with industry standards and all our products are Energy Star, UL and ETL rated.

BOOTH: 728
NACLIQ

WEBSITE: nacliq.org

North American Coalition of Lighting Industry

Queers exists as a hub for advocacy, mutual support, networking, socializing, and sharing information about our industry. NACLIQ (pronounced NAY-click) welcomes all LGBTQIA+ people and their allies to join this safe space to discuss important LGBTQIA+ issues, and to look at more lighting-centered topics from a queer perspective.



BOOTH: 3346
NALMCO

1255 SW Prairie Trail Parkway, Ankeny, IA 50023

PHONE: (515) 334-1064

WEBSITE: www.nalmco.org

Since 1953 NALMCO® (International Association of Lighting Management Companies) has been committed to raising the professional level of its members and the performance of lighting systems by providing education, certification and networking opportunities for the lighting industry. NALMCO is made up of nearly 150 member companies, representing more than 1,800 individuals. Members include: Lighting management companies, electrical contracting companies, energy service companies, lighting and energy consultants, specialty lighting distributors, manufacturers, utilities, lighting associations, equipment and services providers to the lighting industry. NALMCO was the first organization in the lighting industry to create nationally recognized professional certifications addressing lighting management. NALMCO's four certifications were written by the industry's most knowledgeable lighting professionals. Technical Certifications: Certified Apprentice Lighting Technician™ (CALT™) and Certified Senior Lighting Technician™ (CSLT™). Professional Certifications: Certified Lighting Controls Professional™ (CLCP™) and Certified Lighting Management Consultant® (CLMC®). NALMCO hosts two annual events: the fall Convention and Trade show, a three-day event held in October with lectures by internationally recognized lighting experts; and the Spring Seminar, which offers training and seminars on industry-related topics -- lighting trends, workplace safety, maintenances practices and technological advances. LM&M, NALMCO's digital magazine, provides information on the latest industry trends and developments in planned lighting maintenance and lighting technology—content that is beneficial for NALMCO members as well as owner-occupiers and other industry professionals. To learn more about us, visit www.nalmco.org

BOOTH: 3049
NATIONAL LIGHTING BUREAU

1726-C General George Patton Dr., Brentwood, TN 37067

PHONE: (615) 379-7707

WEBSITE: www.nlb.org

The NLB is a not-for-profit organization founded in 1976 to educate lighting decision-makers about the benefits of High-Benefit Lighting®. The NLB is sponsored by professional societies, trade associations, manufacturers, unions, utilities, and agencies of the federal government.



BOOTH: 2063
NICOLAUDIE AMERICA, INC.

8751 Commodity Circle, Suite #8, Orlando, FL 32819

PHONE: (786) 543-7225

WEBSITE: www.nicolaudie.co

Nicolaudie America offers innovative and advanced lighting control solutions for architectural and entertainment lighting applications. As a member of Nicolaudie Group, we benefit from years of research and development in architectural and entertainment lighting control.



BOOTH: 3245
NEOZ LIGHTING

20 Tepko Road, Terrey Hills, New South Wales 2084

PHONE: +61 (2) 9810 5520

WEBSITE: www.neoz.com

NEOZ is an award-winning Australian design and manufacturer specialising in Cordless Lamps for hospitality and home since 1995.

BOOTH: 2445
NERI NORTH AMERICA, INC.

1547 NW 79th Ave, Miami, FL 33126

PHONE: (786) 315-4367

WEBSITE: www.nerinorthamerica.com

For Sixty Years NERI has furnished distinctive Lighting (and Matching Non-Lighting = Site Furnishings, Amenities and Modular Structures) Products to help Designers, Communities and

Site Owners/Developers to create Inviting and Enduring Outdoor Spaces where People will be Drawn to Gather and Linger. Products (and Services = Customization, Restoration and Up-Conversion) are Designed and Crafted Lovingly, to be Beautiful, Sustainable, Efficient, Socially Responsible and of the Highest Possible Quality with Life Expectancies measured in Decades, and not merely Years.



BOOTH: 1950
NICHIA AMERICA CORPORATION

48561 Alpha Drive, Suite 100, Wixom, MI 48393

PHONE: (248) 349-9800

WEBSITE: www.nichia.com

Having 'Ever Researching for a Brighter World' as a motto, NICHIA takes great pride in being the technology leader and world's largest LED manufacturer. Founded in 1956 as a specialist chemical producer, NICHIA quickly became the leader in luminescent materials (phosphors). Nichia later developed and commercialized the first high brightness blue LED in 1993 and the first white LED in 1996. Additional nitride-based LEDs in various colors were developed, including ultraviolet and visible laser diodes. NICHIA believes that its products will remain at the forefront of energy efficient solutions throughout the world for years to come. NICHIA will continue to be a company that makes contributions to the world by evolving its original and unique technologies and 'Ever Researching for a Brighter World'.



BOOTH: 1315
NICOR LIGHTING

2200 Midtown Place NE, Albuquerque, NM 87107

PHONE: (800) 821-6283

WEBSITE: www.nicorlighting.com

Headquartered in Albuquerque, New Mexico and with a nationwide distribution network, NICOR has manufactured innovative lighting solutions for over forty years. We build dependable products for residential, commercial, industrial, and enterprise-level lighting applications and specialize in functional LED technology for both indoor and outdoor spaces. NICOR is built around providing more than just high-quality, reliable products, we also believe in building a trusted relationship with our customers. For that reason, NICOR provides a



BOOTH: 1760
NOVELIC

Veljka Dugosevica 54, Belgrade, Serbia

PHONE: +381 11 65 58 794

WEBSITE: www.novelic.com

NOVELIC is the world's leading self-sustaining provider of mmWave radar sensors, perception solutions, and full-stack embedded systems.

number of customized services and support to ensure every project goes as planned. Give us a call and find out how we can bring your project to light.



BOOTH: 1865
NIMBUS 9

29 W. Cimarron, Suite 3, Colorado Springs, CO 80903

PHONE: (415) 298-1535

WEBSITE: www.nimbus9.co

Nimbus 9's open, interoperable Smart Building platform can measure, control and optimize the energy usage of the 3 largest electricity consumers in a building: Lighting, HVAC & Plug Load.



BOOTH: 1539
NORA LIGHTING

6505 Gayhart St, Commerce, CA 90040

PHONE: (800) 686-6672

WEBSITE: www.noralighting.com

Nora Lighting is a leading manufacturer of LED luminaires for residential, commercial, and institutional applications, including hospitality, retail, and healthcare facilities. Nora is known as a pioneer in the development and introduction of LED products and features the industry's most comprehensive lines of LED downlights, track, pendants, tape lights, linear luminaires and more.



BOOTH: 2265
NORAL GmbH

Doppel X Heidenkampsweg 58, Hamburg 20097, Deutschland

PHONE: +4940254671232

WEBSITE: www.noral.de

Noral has been producing sustainable, innovative and efficient outdoor lighting fixtures for robust conditions with Scandinavian design since 1948.



BOOTH: 3120
NUMERA LIGHTING

793 Center St Suite 342 Lewiston, NY 14092

PHONE: (410) 215-1726

WEBSITE: www.numeralighting.com

Unit Number Sconces for the corridors of multifamily apartments, hotels, senior living etc.



BOOTH: 1557
OASIS - INGEN SOFTWARE, INC.

3022 Hwy 367 South, Cabot, AR 72023

PHONE: (501) 843-6750

WEBSITE: www.oasissalessoftware.com

Leading provider of business management software for lighting agencies, distributors, and manufacturers. linktree.com/oasissalessoftware



BOOTH: 3214
OCL

11902 Lackland Rd., Saint Louis, MO 63146

PHONE: (314) 863-1895

WEBSITE: www.oclight.com

OCL is one with the design community. We provide thoughtful solutions that deliver artistry in light. Driven by passion we push boundaries. We fiercely challenge the ordinary to elevate the experience of everything we do. Unmistakably refined.



BOOTH: 1713
OMEGA LIGHT

Rua Salgado de Castro, 265, Diadema, São Paulo 09920-690

PHONE: +55 11 98612-0040

WEBSITE: www.omegalight.com.br

We believe in the transformative power of light. Our lighting products and services enhance the room, provide comfort, and create the best experience in architectural projects for diverse segments. We was born to make light



BOOTH: 2542
OMNIFY LIGHTING

2700 John Street, Markham, Ontario L3R 2w4

PHONE: 1 866 766 0509

WEBSITE: www.omnifynow.com

Omnify is a global leader in quality, innovative, and tailored backlighting solutions for designers, builders and distributors. With four manufacturing facilities globally, United States, Canada, Korea and China, Omnify provides backlighting and complimentary systems that focus on delivering innovative, custom and scalable solutions. We are the designer's choice in backlighting by making it possible to creatively embed lighting in environments beyond the traditional lighting fixture. Illuminating creativity is our mission. With best-in-class services, global manufacturing facilities, in-house engineers, a consultative approach, and top-tier components, Omnify serves a wide range of industry segments. While fulfilling a wide variety of applications, we ensure the highest standards of reliability and quality



BOOTH: 957
OPTICOLOR, INC.

15281 Graham Street, Huntington Beach, CA 92649

PHONE: (714) 893-8839

WEBSITE: www.orelighting.com

Custom compounder of high quality plastic material supporting the lighting industry. Light diffusing materials with high LT and superior diffusion, textured acrylic and PC, matte, gloss, reflective whites, and black/white for extruded and injection molded lighting applications. 5-10 lead-times for custom materials, quick color matches and product development, competitive prices, and a skilled tech team to help formulate custom material specifically for your application.



BOOTH: 1009
ORE LIGHTING

820 Summer Park Dr, Suite 650, Stafford, TX 77477

PHONE: (346) 874-7955

WEBSITE: www.orelighting.com

ORE LIGHTINGS MISSION is to provide the highest quality, best service, competitive pricing, and continuous improvement and innovation of superior LED lighting to meet our customers' demands. We are unique to the commercial lighting industry as we offer a complete product including design, lights, poles, installation, and money-saving LED solutions.



BOOTH: 1131
ORION ENERGY SYSTEMS, INC.

2210 Woodland Drive, Manitowoc, WI 54220

PHONE: (800) 660-9340

WEBSITE: www.orionlighting.com

Orion provides innovative LED lighting systems and turnkey project implementation including installation and commissioning of fixtures, controls and IoT systems, as well as ongoing system maintenance and program management. We help our customers achieve energy savings with healthy, safe and sustainable solutions, enabling them to reduce their carbon footprint and digitize their business.



BOOTH: 1026
PENDANT SYSTEMS

1670 Winchester Road, Bensalem, PA 19020

PHONE: (215) 638-8552

WEBSITE: www.pendantsystems.com

Pendant Systems is a manufacture of Suspension Systems for LED Lighting. We supply Stem, Cord, and Cable pendant mounting types and specialize in creating custom kits to suit customers' needs. We also offer a vast supply of various power cords for the Lighting industry and can ship bulk, cut to length or in feed kits to suit.



BOOTH: 1251
PERFECT POWER SYSTEMS
14000 S Broadway, Los Angeles, CA 90061-1018
PHONE: (323) 947-4839
WEBSITE: www.perfectpowersystems.com
Perfect Power Systems designs and manufactures Central Emergency Lighting Inverters in our ISO9001 Cert. facility in Los Angeles, CA. We offer unit capacities from 200W to 400kW and both single and 3-phase units for many indoor and outdoor applications.



BOOTH: 1769
PHAROS ARCHITECTURAL CONTROLS
272 Gunnersbury Avenue, London, England W4 5QB
PHONE: +442074719449
WEBSITE: www.pharoscontrols.com
Pharos Architectural Controls is an award-winning British manufacturer of dynamic lighting control solutions for architecture and other specialist industries. Our products are highly flexible, versatile and powerful, and trusted to run day and night illuminating iconic installations around the world - from international landmarks and historic architecture to theme parks, airports, stadiums, bridges, shopping malls, art installations, and more.



BOOTH: 1027
PHOENIX LIGHTING
8711 West Port Ave, Milwaukee, WI 53224
PHONE: (414) 973-3300
WEBSITE: www.phoenixlighting.com

Phoenix designs and manufactures heavy-duty LED lighting for the toughest industrial applications. We provide innovative, durable fixtures that are built to last and support them with technical expertise and outstanding customer service. With over 75 years of industry experience, our products decrease maintenance costs, extend safety initiatives, and light the way to greater productivity. Phoenix has a wide product range for a variety of challenging environments, including wastewater treatment plants, chemical and electrical rooms, paint booths, processing plants and mills, hazardous locations, and other niche outdoor applications, like loading docks, airports, Government facilities and more. No matter the certification or requirement, our products hold up to the rigid standards and specifications the project requires. Our light fixtures include customized optics, versatile mounting brackets and a range of wattage and size options. Phoenix can offer an unmatched level of dedication and support to our partners. We stand by our Durability by Design® promise and guarantee our products and results.



BOOTH: 3113
PINNACLE LIGHTING

3801 Havana St, Denver, CO 80239
PHONE: (303) 322-5570
WEBSITE: www.pinnacle-ltg.com
Pinnacle Architectural Lighting is a lighting manufacturer based in Denver, Colorado. Pinnacle's commitment to creative design, quality manufacturing, and understanding our customers' needs has allowed us to become a leader in the lighting/design industry

PLASKOLITE

BOOTH: 1147
PLASKOLITE
400 West Nationwide Blvd, Ste 400, Columbus, OH 43215
PHONE: (614) 294-3281
WEBSITE: www.plaskolite.co
PLASKOLITE's lighting capabilities extend from light diffusing polymers to custom profile extrusion. We offer acrylic polymer, extruded profiles, extruded sheet (acrylic and polycarbonate), continuous & cell cast sheet and light guide panels. Our custom profile manufacturing process offers extensive new product development methodology that includes custom tooling, rapid prototyping and a quick and easy process from ramp-up to full scale production.



BOOTH: 943
PLAVEX
271-7, Geumil-ro, Geumwang-eup, Eumseong-gun, Chungcheongbuk-do 27642
PHONE: +82 43 883 2670
WEBSITE: www.plavex.co.kr
PLAVEX is a manufacturer of extruded semi-finished plastic sheet in South Korea. We offer extruded acrylic sheet, polycarbonate sheet and light guide panel.



BOOTH: 1762
POINT-TEK
#326, 2nd Eng. Building, Dankook University, 152 Jukjeon-ro, Suji-gu, Yongin-si, Gyeonggi-do 16890
PHONE: +82-10-2548-7455
FAX: +82-31-8005-4149
WEBSITE: www.point-tek.com
POINT TEK is a fabless semiconductor design and development company specializing in AC LED lighting. it's established on July 2009 in Yongin-city, Rep. of Korea and has been constantly striving to provide the high-quality AC driver IC and LED modules with our highly seasoned team.



BOOTH: 1663
POLARITY MEDICAL TECHNOLOGY
2230 S Linden Ct, Wichita, KS 67207
PHONE: (845) 798-9995
WEBSITE: www.PolarityMedical.com
Multiple Engineering breakthroughs which kill Hospital Acquired Infections where they are

most transmissible: on patient room door levers. 3 seconds after each use the lever is sterilized. No other product does what we do and we overcome the shadows left by other UVC exposure. Additionally we have add-on modules which kill airborne pathogens. With SafeTOUCH , KleenAIR and SmartKILL tech every touch, and every breath, is SAFE! We also reduce needed power by 87.5% allowing for 12VDC concealed power transfer and 100,000 cycles/year battery choice. Safe, Efficient, Indestructible, Aesthetic. Vid at www.PolarityMedical.com



BOOTH: 2333
POLELED FLAG POLE LIGHTS
Kelvinsstraat 45, 6716 BV EDE, Netherlands 6716
PHONE: 0031-318-412965
WEBSITE: www.pole-led.us

This unique system consists of a ring of power LEDs which are installed in a circle shaped unit that is placed around the flag pole. Because of the unit's shape and the way it is placed, it doesn't matter from which angle the wind blows: the flag always is in full view. No more shadows, flags are always lit and no need for expensive land spots. Twelve powerful LEDs distribute the light brightly and uniformly and illuminate the object in a very special way. Let us tell you more in booth #2333 and enjoy our Happy Hours!



BOOTH: 1257
POWERLAND TECH, INC
12F Building A, No. 6 Yongzhi Road Baixia High Tech Park, Nanjing, Qinhua District Jiangsu Province 210014
PHONE: (310) 393-5023
WEBSITE: www.powerlandtech.com
Powerland Group is a leading power supply company, providing full service and solutions for lighting, electric vehicles, industrial, medical and other high-end power electronics applications, where efficiency, reliability, lifetime, and power density are the primary challenges. Under the leadership of power electronics scientists from one of the top research laboratories in the world, CPES-Virginia Tech, Powerland has become the largest power electronics design house in China. Powerland is globally recognized and respected as an innovative high-tech, accountable and capable firm in customizing robust and unique power supplies. With innovations and breakthrough technologies. Powerland has 700 employees worldwide and an annual shipment over 4 million units. Powerland invented 100+ patents, and established the first platinum efficiency standard for the power supply industry.



BOOTH: 1610
PROLUME, INC.
296 Beanville Road, Randolph, VT 05060
PHONE: (203) 268-7778
WEBSITE: www.prolumeled.com
Prolume designs and builds sophisticated LED luminaires with meticulous attention to detail and cutting-edge technologies. Every component

is designed, developed, and perfected to meet the most exacting standards required by discriminating specifiers. Headquartered in Randolph, VT, Prolume serves clients worldwide with LED products deployed in the most challenging architectural designs.



BOOTH: 2746
Q-TRAN, INC.
155 Hill Street, Milford, CT 06460
PHONE: (203) 367-8777
www.q-tran.com

Proudly American, focused on customer experience, trust, integrity and teamwork, Q-Tran is a leading manufacturer and innovator in the lighting industry. Q-Tran provides a complete architectural LED lighting solution; the power and the light.



BOOTH: 1457
RAAT
14, Wonhyo-ro 97-gil Yongsan-gu, Seoul 04313
PHONE: +82 2 711 8855
WEBSITE: www.raat.co.kr
We are South Korea's commercial lighting company established in 1972. We have manufactured various commercial lightings like down light, accent light, pendant, area light and etc. We conduct eco-friendly management system certifying ISO 9001:2015 quality management system and ISO 14004:2015 environmental management system. Through many years of know-how, we have pioneered overseas markets and exporting more than 60 countries. RAAT is compound word of 'Ra' and 'Art', 'Ra' stands for the sun god, light of nature, and creator of light. As new brand name of Dongmyung Lighting, we pursuit of high-quality products to give all of our customers satisfaction. RAAT shows that philosophy of Dongmyung lighting in order to make better light and better life. Meet luxury brand "RAAT"



BOOTH: 3343
RAMPF
49037 Wixom Tech Drive, Wixom, Michigan 48393
PHONE: (248) 295-0223
WEBSITE: www.rampf-group.com
RAMPF Group, Inc. is a leading developer and manufacturer of reactive resin systems based on polyurethane, epoxy, and silicone. Polyurethane and silicone sealing foams from RAMPF Polymer Solutions protect LED and fluorescent luminaires against a wide range of environmental influences. The customized two-component FIPG/FIPFG systems stand for highest quality standards and maximum production speeds.



BOOTH: 2915
RAYON LIGHTING/INTEGER LIGHTS

1512 N. Tamarind Ave., Compton, CA 90222
PHONE: (323) 446-2626
WEBSITE: www.rayonlighting.com / www.integerlights.com

Rayon Lighting is a manufacturer of energy efficient lighting fixtures to meet everyday demands in commercial and premium residential applications. We take great care in developing and manufacturing light fixtures with enhanced light output and life. As a result, our products have earned Energy Star and Design light consortium (DLC) marks. Rayon Lighting Group's true passion towards specification grade lighting is the driving force behind the creation of Integer Lights. This new brand is dedicated to "point source" LED architectural luminaires. Integer Lights offers performance & functionality while adhering to the highest engineering standards, including enhanced optical design, functionality, thermal management and consideration of other enhancing features. The goal is to provide a perfect balance between all elements of performance, installation aesthetic appeal, and usage.



BOOTH: 2461
RAYZ LIGHTING INC
21 East 24th Street, Paterson, NJ 07514
PHONE: (973) 333-3059
WEBSITE: www.rayzlighting.com
Based in Bridgeport, CT and Paterson, NJ, Rayz Lighting is bringing a better and brighter tomorrow by by offering reliable, cost-effective interior and exterior LED lighting solutions.



BOOTH: 1047
RED SKY LIGHTING, LLC.
410 Main Street, Racine, WI 53403
PHONE: (262) 456-5002
WEBSITE: www.redskylighting.com
Red Sky Lighting manufactures premier, rough service, durable LED lights designed for the harshest and most hazardous conditions. From oil rigs to trawlers, petrochemical plants to paper mills, high/low temperature our low maintenance fixtures are made of ruggedized construction emit high lumen output at a low energy cost. Based in Racine, Wisconsin, USA, our innovative fixtures instill in us a sense of tradition using state of the art technology, our products are explosion proof and certified up to Class I, Division 1. When tested against corrosion, dirt, combustible vapors, vibration, salt water, gases, and dust our fixtures keep working.



BOOTH: 1243
REEVES EXTRUDED PRODUCTS, INC.
1032 Stockton Ave, Arvin, CA 93203
PHONE: (661) 854-5970
WEBSITE: www.reevesextruded.com
Reeves Extruded Products is a custom extruder that specializes in acrylic and polycarbonate lenses for LED lighting. We can help you achieve your goals by combining 50 years of extrusion experience with custom blending, 8 extrusion lines, 2 co-extrusion lines, proprietary diffusers,

lens bending, and in-house tooling. Reeves also specializes in retail POP applications including assembly, kitting and shipping of ABS, butyrate and PETG parts. Reeves is based in Arvin, CA.

BOOTH: 2829
RGB LIGHTS, INC.
1547 Barclay Boulevard, Buffalo Grove, IL 60089
PHONE: (773) 816-9969
WEBSITE: www.rgblights.com

RGB Lights is the premier manufacturer of Flexible, adaptable LED solutions for full-motion video, graphics, messaging and lighting solutions for indoor and outdoor installations. Our product FlexiFlex quickly became the solution of choice for large format video and has been utilized by a diverse array of talents including The Beastie Boys, Bon Jovi, Bonnaroo Music and Arts Festival, and NBC's hit television show America's Got Talent. RGB Service provides repair and maintenance but goes several steps further as well to include custom fabrication, installation management, system integration, programming, and training services. Our end goal is to provide our clients with complete solutions and be a one-stop shop for alternative architectural and archi-tainment lighting.



BOOTH: 2368
RIZE ENTERPRISES, LLC
81 Spence Street, Bay Shore, New York 11706
PHONE: (631) 930-7532
WEBSITE: www.rizellc.com
Since our inception in 2003, Rize Enterprises has steadily grown into one of the leaders in the manufacture and distribution of cable joiners and accessory products. Our headquarters in NY houses our engineering, marketing, sales, and customer service departments. Using a proven technology, our patented quick-release mechanism provides the user with a product that is easy to tighten, release and reposition. All our products are thoroughly tested at our Long Island facility and by independent testing laboratories around the world.



TENSILE ARCHITECTURE
BOOTH: 3344
RONSTAN INTERNATIONAL
1170 East Main Road, Suite 3, Portsmouth, RI 02871
PHONE: (401) 293-0539
WEBSITE: www.ronstantensilearch.com
With over 20 years' experience and more than 100 projects in our portfolio, Ronstan is a world leader in the design and delivery of catenary lighting projects. Our range of structural cables enable complex designs with pinpoint luminaire positioning.



BOOTH: 757
ROYAL LED
7501 Harwin Drive, #102C, Houston, Texas 77036
PHONE: (832) 818-2882
WEBSITE: www.royalled.com

Our company, Royal LED is a Texas based LED wholesaler that sells not only commercial and industrial LED lights, but also LED signs and LED accessories such as LED drivers and ballasts, etc.



BOOTH: 1925
SAMSUNG ELECTRONICS
3655 North First St, San Jose, CA 95134
PHONE: (408) 544-4363
WEBSITE: www.samsung.com/led



BOOTH: 1713
São Paulo, Negocios
Rua Libero Badaró, 293/cj 12c Centro - São Paulo SP 01.009-000
PHONE: 55 11 32512744
WEBSITE: www.luxbrasil.net
Lux Brasil is a sectorial project of export promotion that aims to insert the Brazilian lighting industry in the international scenario. Lighting products carrying the signature "made in Brazil" can be easily recognized by their features and quality.



BOOTH: 1327
SATCO PRODUCTS, INC.
110 Heartland Blvd, Brentwood, NY 11717
PHONE: (631) 243-2022
WEBSITE: www.satco.com
A leading-edge lighting manufacturer covering commercial, industrial and residential applications. Lighting Fixtures (flat panels, linear hi-bays, UFO's, strips, wraps, wall packs, area lights, track lighting, retrofits), Lamps (TLEDs, Corn Cobs, Pars, MR's, specialty, etc). Over 15,000 products to meet all your lighting needs.



BOOTH: 2352
SEAL & DESIGN
4015 Casilio Parkway, Clarence, New York 14031
PHONE: (716) 759-3355
WEBSITE: www.sealanddesign.com
We supply to the Automotive, Medical, Military, Aerospace, Electronics, Power Generation, Hydraulics, and many other commercial industries. Our mission is to provide the highest quality products, best technical support, reliable on-time deliveries and superior customer service at competitive prices. We achieved our ISO/TS 16949 certification in 2003, and in 2018, became IATF 16949:2016 certified. Seal & Design's customer focused attitude allows us to exceed customers' expectations.



BOOTH: 1029
SEBCO INDUSTRIES, INC.

2621 S. Main St, California 11326 / Airway Blvd, Ste 104, Texas
WEBSITE: www.sebcindustries.com
SEBCO Industries has been supplying the lighting industry with quality American Made Low Voltage Lighting Transformers and LED Drivers for over 40 years. With offices in both California and Texas, SEBCO is able to meet any and all needs of our lighting customers quickly and efficiently. Family owned and operated, we are here to help you with all of your power needs.



BOOTH: 1468
SEN-LITE CO. LIMITED
RM12-102 NO.815 TAOLIN ROAD, PUDONG, SHANGHAI 200135
PHONE: 86-21-68558901
WEBSITE: www.sen-lite.co

Sen-lite is a comprehensive lighting supplier in China. Our products including outdoor decorative lighting fixtures, exit sign & Emergency lighting, led ceiling light, led pane light, LED string light,etc. Welcome to contact us if you are interested.



SENSORWORX
BOOTH: 1956
SENSORWORX
2a Research Parkway, Wallingford, Connecticut 06492
PHONE: (203) 678-4224
WEBSITE: www.sensorworx.com
SENSORWORX proudly designs and manufactures wired & wireless lighting control products entirely in the USA. Founded in 2017 by engineers with decades of experience in lighting controls, the team behind SENSORWORX has an unmatched resume of bringing high quality and innovative products to the lighting and building control marketplace. With particular expertise in occupancy sensing, the SENSORWORX brand has quickly become a trusted mark of quality and technology excellence.



BOOTH: 1008
SENTRY ELECTRIC LLC.
185 Buffalo Ave., Freeport, NY 11520
PHONE: (516) 379-4660
WEBSITE: www.sentrylighting.com
Sentry Electric is North America's most responsive source of standard and custom exterior lighting. The company's specification grade luminaires, cast iron and aluminum bollards, poles, brackets and accessories are used in the illumination of streets, roadways, public spaces, school campuses, commercial and residential properties, and other exterior applications. Deployments across North America include Yale University, NYC Parks, Texas A&M University, UC Berkeley, City of Hartford, Seaside, CA, Philadelphia City Hall Courtyard, Knott's Berry Farm, and many others. Lighting designers and engineers, architects and urban planners all rely on the company's commitment to end-to-end project success and its unparalleled knowledge of architecturally

Exhibitor List with Company Description

significant exterior lighting, honed over the past sixty years.



BOOTH: 1721
SEOUL SEMICONDUCTOR
5300 Oakbrook Parkway, Suite 375, Norcross, GEORGIA 30093
PHONE: (404) 617-1164
WEBSITE: www.seoulsemicon.com
Seoul Semiconductor has continuously grown as a global LED company with sales of approximately 1.1 trillion won and currently third place in the global LED market for 2021. We are flexibly responding to the rapidly changing LED market by building various product portfolios with differentiated technology, including lighting for horticulture, through 14,000+ patents as well as striving to provide the highest quality LED products at affordable prices through 4 local subsidiaries, 4 production bases and 40 overseas sales offices. We cater to all LED segments including general lighting, horticulture, automotive, backlighting, flash and we also have the largest market share in the UV LED space.



BOOTH: 1339
SGM LIGHTING INC.
7806 Kingspointe Pkwy, Orlando, FL 32819
PHONE: (407) 440-3601
WEBSITE: www.sgmlight.com
Engineered and manufactured in Denmark, SGM specializes in premium outdoor rated luminaires for permanent and temporary installations. With permanent architectural installations across the globe, SGM focuses on impactful solutions and offers integrated customer support from experienced industry professionals. As a specialty manufacturer with deep product legacy in both entertainment and dynamic architectural applications, meeting the needs of the customer and the project are core SGM priorities. As the engineers of the first outdoor rated moving light, SGM continues to innovate with patented technology and unique features providing lighting designers and specifiers the tools to create world class imaginative and stimulating designs reliable in even the harshest of conditions.

BOOTH: 2448
SHANGHAI ET LIGHTING MANUFACTURING CO.
23 Juhai Road Qidong Hi-Tech Industrial Development Zone, Nantong, Jiangsu Province 226236
PHONE: (404) 200-1338
WEBSITE: www.mgl-led.com
Shanghai ET Lighting Manufacturing is a lighting manufacturer located on the outskirts of Shanghai, China. The facility includes product development, testing lab, full manufacturing capability, and warehousing. Shanghai ET designs and manufactures a full range of architectural outdoor and landscape products: bollards, in-ground round and linear uplights, floodlights, accent lights, surface mount linear, wall sconces, canopy mount outdoor downlight, recessed and surface mount steplights, and underwater fountain fixtures. Products are ETL listed. Globally, Shanghai ET's products are in operation in countless high profile lighting jobs in over 20 countries in the Americas, Europe,

Middle East, and the Asia Pacific.

Kinglight® MGL

XBOOTH: 1060
SHENZHEN MAGIC LIGHTING CO., LTD
5F, Bldg 4, Runhengdingfeng industry zone, fuyong district, Baoan District, Shenzhen, Guangdong 518102
PHONE: +86 13480990151
WEBSITE: www.mgl-led.com
MGL was founded in 2011, wholly owned subsidiary of Kinglight, specialized in LED lighting. Two major products line, one is office lighting, including LED backlit panel, Edge lit panel, Led troffer, Architectural light; Another series is industrial lighting, including Linear highbay & Round UFO. We have full automate productions. Factory located in Jiangsu zhangjiagang city ,ship goods from Shanghai port. Welcome to visit us!



BOOTH: 815
SHINETOO LIGHTING USA LLC.
708 ARMSTRONG DR, BUFFALO GROVE, IL 60089
PHONE: (224) 567-8070
WEBSITE: www.shine2sportslighting.com
Shinetoo is a globally recognized manufacturer of high-quality LED lighting products. We specialize in providing lighting solutions for a wide range of applications, including indoor and outdoor sports fields, parking lots, industrial spaces, and grow lights. With over 15 years of experience in the LED lighting industry, we have established ourselves as a trusted and reliable provider of innovative lighting solutions. Our team of 15+ R&D experts is dedicated to developing cutting-edge technology and designing products that meet the evolving needs of our customers. We have completed 500+ successful projects worldwide, earning us a reputation for exceptional service and warranty. At Shinetoo, we pride ourselves on providing top-notch customer support and ensuring that our products meet the highest standards of quality and performance.

We believe that by working together, the future shines brighter. That's why we are committed to collaborating with our customers to create customized lighting solutions that suit their unique needs and preferences. Thank you for choosing Shinetoo as your preferred LED lighting provider. We look forward to continuing to serve you in the years ahead.



BOOTH: 1245
SIGNCOMPLEX LIMITED
Mingfeng Building, Fucheng Street, Longhua District, Shenzhen, Guangdong
PHONE: +86 755 2760 8650
WEBSITE: www.signcomplex.com
Signcomplex Ltd., founded in 2006, dedicated to R&D and production of smart lighting and general lighting luminaires. It is a state-level high-tech enterprise with ISO 9001 quality system, ISO 14001 environmental system and SRG system certification. Our products include linear lighting such as LED strip and linear

light, commercial lighting such as downlight and panel light, industrial lighting such as high bay light, tri-proof light and flood light, plant grow lighting and smart home lighting. We have undertaken private brand and OEM/ODM orders from over 50 countries in the US, Europe, Australia and Asia. Currently there are over 700 employees, a self-built fabrication area of more than 50,000 square meters, and more than 50 production lines to maintain high performance operation, with an annual capacity of 15 million sets of lamps and 20 million meters of LED strip. Oriented by "customer value", Signcomplex always provides customers with competitive products from various dimensions such as product R&D, supply chain management and quality control. Signcomplex invests more than 5% of its annual sales in R&D to ensure continuous product improvement and innovation. Our R&D and engineering team with over 100 people has rich experience in shape design, electronic structure, optical design, light control system and process improvement, etc. Most of our products are self-designed with private mould and have been awarded more than 200 inventions and utility model patents. Our fully equipped laboratories, professional testing equipment and strict testing procedures ensure that the products are CE, RoHS, UL, CUL, CB, SAA, DLC and Energy Star compliant. More than 50 elite sales, logistics, customs and other departments provide high quality and thoughtful services to our customers, making Signcomplex collaborate seamlessly with customers.

SILVAIR

BOOTH: 2551
SILVAIR
717 Market Street, Suite 100, San Francisco, CA 94103
PHONE: +1 (415) 696-9304
WEBSITE: www.silvair.com
Silvair provides a complete wireless lighting control solution based on the globally interoperable Bluetooth mesh standard. Component manufacturers can easily integrate the solution into a variety of products, choosing specific features in accordance with their customers' needs. In addition, Silvair provides dedicated tools for commissioning and managing Bluetooth mesh lighting networks in commercial spaces. For more information, visit www.silvair.com



BOOTH: 1139
SLP LIGHTING
1400 South Old Highway 141, Fenton, MO 63026
PHONE: (636) 600-4084
WEBSITE: www.slpilighting.com
SLP has been serving the lighting industry since 1969. We are a leader in developing and manufacturing a full range of lighting solutions and innovative products. Our services include Engineering, Design, Prototyping, In-House Testing, Manufacturing, Distribution and more! From concept to reality, our customers and end users are in mind throughout the entire process. As a commitment to our customers, SLP continues to invest heavily in research and development; and, we also have the very latest technology in our plants. Products begin with our own in-house testing on prototypes, and

then samples are UL Approved and Certified. Our facilities are ISO 9001:2015 Certified, which enables SLP to assist our customers in meeting the everyday challenges in an ever-changing global marketplace. We are a representative of Gripple.

SOLARAXY

BOOTH: 802
SMART ENERGY TECHNOLOGIES
450 Brook Drive, Green Park, Reading, Berkshire RG2 6UU
PHONE: 07368623318
WEBSITE: www.solaraxy.co.uk
SOLARAXY provides complete smart solar lighting products and solutions. Intelligent solar products with patented designs and a client platform for customized research and development. According to different application scenarios, provide the best lighting solution. Using the popular 4G/5G and wifi networks, users can easily control all the settings of the lights and scenes and customize multiple modes to meet your needs. SOLARAXY changes the way people think sunlight, from an outdated, grid-dependent model to a revolutionary smart clean energy, to receive and transmit data through advanced technology .

BOOTH: 1668
SMART TEC US
410 S Rampart Blvd, Las Vegas, Nevada 89145
PHONE: 702-626-8956
WEBSITE: Belink.shop



BOOTH: 1656
SNAPCOUNT
387 Shuman Blvd, Suite 205W, Naperville, IL 60563
PHONE: (630) 864-3043
WEBSITE: www.streamlinx.com
ESCO's, Lighting Management Companies or Electrical Contractors: you know that time and information come at a premium and mistakes can ravage your profits. That's why thousands of energy retrofit professionals entrust their business, work and data to SnapCount Software. SnapCount enables you to complete full turnkey lighting projects in a fraction of the time and labor of traditional methods.



BOOTH: 1015
SOL
990 Biscayne Blvd, Suite 701, Miami, FL 33132
PHONE: +1 (772) 362.1604
WEBSITE: www.solarlighting.com
Sol is North America's leading solar lighting brand, with 30,000+ solar lights installed in the United States and more than 100,000 globally. Sol is a subsidiary of Sunna Design, a global leader in solar energy management for autonomous and connected applications. Our company engineers and manufactures a complete range of all-in-one and modular solar lighting solutions for cities, militaries, and commercial properties. Our innovative design and product reliability are part of Sol's

DNA. With 23 patents and 12 international awards, the company has a history of leading in quality. Sol stands behind its system sizing and product performance and backs it with an industry-leading 10-year warranty. Thanks to its comprehensive product portfolio, Sol offers a cost-efficient and environmentally sustainable solution for every outdoor lighting application.



BOOTH: 2650
SOURCERY
70 Preston St Guelph, ON N1H 3C4, Guelph, Ontario
PHONE: (437) 255-9409
WEBSITE: gosourcery.com
A collaborative platform designed for a new way of working. Sourcery is a new content-sharing platform for the specification community. We help you collaborate with team members, manufactures and agents!



BOOTH: 3021
SPECTRUM LIGHTING
994 Jefferson St, Fall River, MA 02721
PHONE: (508) 678-2303
WEBSITE: www.speclight.com
We're an independent manufacturer who connects people with a broad portfolio of lighting possibilities. We listen to your wants, understand your needs, and provide the right specification grade lighting solutions that transform artful design into architectural reality.

SPJ LIGHTING Inc.

BOOTH: 1128
SPJ LIGHTING
2107 Chico Ave, South El Monte, CA 91733
PHONE: (818) 391-4839
WEBSITE: www.spjlighting.com
Manufacturer of outdoor Landscape Lighting and Exterior Lanterns specializing in Brass and Copper material. Made in the USA!



BOOTH: 1451
SPORTSBEAMS LED LIGHTING
PO Box 2140, Round Rock, TX 78680
PHONE: (888) 905-6680
WEBSITE: www.sportsbeams.com
Sportsbeams is a technology company in Texas, that designs, engineers and manufactures the most advanced high-powered LED lights with patented technologies.



BOOTH: 1613
SPRING LIGHTING GROUP INC
11325 Cash Rd., Suite 100, Stafford, TX 77477
PHONE: (713) 389-5680
WEBSITE: www.slgus.com

Customer experience matters. Our experience matters. When you work with SLG Lighting you will experience a difference right away. Our commitment to building relationships means responsive customer service, trusted products, and unmatched availability - all backed by a 10-year warranty. At SLG Lighting, your experience matters. SLG Lighting started as an OEM supplier and has produced luminaires for leading brands over the past 20 years. In the last decade, SLG has decided to use its wealth of experience and knowledge to produce luminaires under its own SLG brand.



BOOTH: 3046
SPS LIGHTING LLC
333 SE 2nd Ave, Suite 2049, Miami, Florida 33131
PHONE: (786) 871-3304
WEBSITE: www.sps.lighting
We are a multidisciplinary team of experts and passionate about lighting. We customize the best lighting solution for each client, always considering the latest technological advances. We design and manufacture based on your technical and economic needs.



BOOTH: 2346
STANDARD-TECH
No. 6 Guanhong Road Guangzhou Science City, Guangzhou, Guangdong 510663
PHONE: 86-20-32053178
WEBSITE: www.neweast-test.com
Provide the safety,FCC/EMC and energy efficiency testing and certification service for lighting products according to all kinds of scheme/programs throughout the world,is one of the most professional testing service providers for lighting products,electric vehicle charging piles and energy storage products in China.



BOOTH: 2439
STARTEK LIGHTING AMERICA, LLC
899 E Park Ave, Libertyville, IL 60048
PHONE: (877) 782-7835
WEBSITE: www.starteklightingamerica.com
StarTek Lighting America designs, engineers, and manufactures top quality LED lighting solutions in Libertyville, IL for commercial, institutional, retail, and recreational applications. Entering the market in 2012 as a custom design, USA based lighting company, StarTek focused on the increasing demand for solid-state electronic lighting. This new era of LED systems presented StarTek with the opportunity to engineer smart, higher performance fixtures with sleek, contemporary designs. As a major manufacturer of LED fixtures in 2018, StarTek produces a full line of top products ready for immediate delivery. Additionally, StarTek offers custom options on large quantity orders. StarTek's aesthetically designed luminaires are optimized to deliver maximum light to the targeted area. They are engineered for easy installation and long, maintenance-free life. All luminaires are compatible with intelligent energy

reduction system controls to provide superior lighting options.



BOOTH: 1951
STEINEL AMERICA, INC.
9051 Lyndale Ave. South, Bloomington, Minnesota 55420
PHONE: (800) 852-4343
WEBSITE: www.steinel.net
STEINEL is a global organization dedicated to the development of cutting-edge technology for sensor-controlled lighting. Professionals have come to expect the superior performance, reliability and value only an industry leader can provide. The highest standards in design, manufacturing and service have made the STEINEL name synonymous with quality and innovation.



BOOTH: 3044
SUNLED INDUSTRIES
100 DUFFY AVE, STE 510, HICKSVILLE, NY 11801
PHONE: (917) 563-7078
WEBSITE: www.sunledind.com
Sunled Industries manufactures exterior, industrial and commercial lighting and control solutions using the latest high performance LED lighting technologies and practical design strategies. As a result of this approach we are able to reduce the overall finished construction cost of numerous applications and commercial construction projects.

BOOTH: 851
SUNPARK ELECTRONICS CORPORATION
16200 S Figueroa Street, Gardena, California 90248
PHONE: (310) 324-8880
FAX: (310) 324-4020
WEBSITE: www.sunparklighting.com
Lighting fixture manufacturer since 1997. LED fixtures, multiple family fixtures, hospitality fixtures, LED drivers and re-trofit light engines



sunlite MS
BOOTH: 1039
SUNSHINE LIGHTING
744 Clinton Street, Brooklyn, NY 11231
PHONE: (718) 768-7000
WEBSITE: www.sunshinelighting.com
We are a lighting company serving the residential, commercial, and industrial industries. We manufacture high quality light bulbs, fixtures, and electrical equipment. We manufacture a full line of LED bulbs and fixtures along with many other types.



BOOTH: 1628
SYNOPSYS, INC.
690 E Middlefield Rd, Mountain View, CA 94043
PHONE: (626) 795-9101

WEBSITE: synopsys.com/optical-solutions.co
The Synopsys Optical Solutions Group provides design tools that model all aspects of light propagation for high-accuracy optical product simulations and visualizations. With intelligent, easy-to-use solutions and an expert support team anchored by optical engineers, Synopsys helps organizations deliver superior optics to market faster.



BOOTH: 751
TCL LIGHT ELECTRICAL APPLIANCES CO., LTD
No. 72, Huifeng 4th Road, Zhongkai Hi-tech Industrial Development Zone, Huizhou, Guangdong 516006
PHONE: +86 13680793173
WEBSITE: <https://us.tcllight.com>
TCL Very Lighting was founded in 2000. We commit to the development of advanced micro, Mini LED backlight and LED display products business, and green smart lighting for commercial industry.



BOOTH: 1823
TCP
325 Campus Drive, Aurora, OH 44202
PHONE: (800) 324-1496
WEBSITE: www.tcpi.com
TCP is an energy-efficient LED lighting manufacturer, dedicated to creating high-quality products for commercial, industrial and residential applications. For more information, visit www.tcpi.com or call (800) 324-1496.



BOOTH: 1621
TE CONNECTIVITY
2900 Fulfilling Mill Rd, Middletown, PA 17057
PHONE: (717) 579-3429
WEBSITE: www.te.com
TE Connectivity is a global industrial technology leader creating a safer, sustainable, productive and connected future. Our broad range of connectivity and sensor solutions, proven in the harshest environments, enable advancements in transportation, industrial applications, medical technology, energy, data communications and the home. With approximately 80,000 employees, including more than 7,500 engineers, working alongside customers in approximately 140 countries, TE ensures that EVERY CONNECTION COUNTS. Learn more at www.te.com and on LinkedIn, Facebook, WeChat and Twitter.



BOOTH: 1774
TECLED ENTERPRISE INC
503 Interchange Blvd, Newark, DE 19711
PHONE: (626) 628-4061
WEBSITE: <http://www.tecled.com>
Established in 2008, TECLED is a LED lighting company focus on low voltage linear lights like

Exhibitor List with Company Description

LED tape lights, Rigid Linear Light, Flexible LED Neon tube and also the constant voltage drivers. We have three sales offices covers whole north Amaeria. (LA, Newark DE and Toronto Canada). All of our products carry UL and ULc certification.



BOOTH: 909
TEKPOLES SP. Z O.O.
ul. Piwna 3a, Zielona Gora, LB 65315
PHONE: 0048684553301
WEBSITE: www.tekpoles.com
Tekpoles is an innovative company based in Poland focused on solutions to speed up the installation and replacement of indoor and outdoor LED lighting fixtures. With patented and patent-pending products is looking for licensees in the US territory.

BOOTH: 1058
TERIANE SA.
Echeverria 546, Montevideo DBA * Address Echeverria 546, Montevideo 11300
PHONE: +59896424103
WEBSITE: www.teriane uy



BOOTH: 2641
THE LIGHTING EXCHANGE
439 East Mound Street, Columbus, OH 43215
PHONE: 1(800) 567-0547
WEBSITE: www.lighting.exchange
The Lighting Exchange platform centralizes content and communications for 1700+ Lighting Manufacturers, 400+ Sales Agents & thousands of Specifiers across North America. Discover over 120k product families, build projects, create design boards and engage content with the largest network of lighting professionals.



BOOTH: 2638
THE LIGHTING QUOTIENT
114 Boston Post Road, West Haven, CT 06516
PHONE: (203) 931-4455
FAX: (203) 931-4464
WEBSITE: www.thelightingquotient.com

The Lighting Quotient designs, engineers and manufactures advanced luminaires for architects, lighting designers, interiors experts and the entire professional lighting community. From simple utilitarian structures to grand architectural masterpieces, we combine serious engineering performance with elegant artistic design. The Perfect Equation. Founded in 1977 by architectural lighting pioneer, Sylvan R. Shernitz, The Lighting Quotient today is an exciting new vision of a venerable heritage. Our rich history of innovation continues to drive inventive design and uncompromising quality, but our minds are focused fully on today's challenges and tomorrow's science, adapting existing technologies and inventing new ones for the ever-changing needs of today's lighting professionals. Please check out each of our four dynamic brands:

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2) tambient® – the originator of task/ambient lighting now offers the best Germicidal UV-C solution for surfaces and adds big results to air disinfection solutions.
3) electrix® – offers advanced linear systems for indoor and outdoor applications with multiple innovative mounting arrangements, exciting and patented framing, cove and in-grade products.
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BOOTHS: 1665 + 1666
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611 North Axford Street, PO Box 330, Lake Orion, Michigan 48361-9998
PHONE: (248) 930-2172
WEBSITE: www.ali-corp.com
We provide design engineering services up through manufacturing while maintaining a standard product line used in general lighting. A role of our company is to represent other manufacturers. Today we offer a wide variety of LED drivers and other lighting components. Yingjiao Electrical is a vertically integrated power solution manufacturer. Specializing in LED Drivers, Power Supplies and Battery Chargers. Offering almost 30 years of experience, complete in-house production, and full OEM/ODM services. Our products can be found throughout the Consumer Electronic, A/V, Datacom, Cable / Satellite, Medical Device and Critical Power industries across the globe.



BOOTH: 2163
TIOSL TECHNOLOGY (SHENZHEN) CO., LTD.
10th F, Bldg 5, Gate 2, Area A, Huafeng No.1 Science and Technology Park Sanwei, Bao'an District Shenzhen, Guangdong
PHONE: 0086-0755-29553310
WEBSITE: http://www.tiosl.com/
TIOSL has been only focusing on one thing committed to making Smart lighting control systems better serve people's work and life. Over the years, based on the actual needs of customers, combined with the characteristics of LED lighting, we have provided customers with the fittest and the most economical smart lighting control system solutions. Saving costs for customers, enhancing product competitiveness, increasing product profits, enhancing customer satisfaction, and meanwhile letting customers enjoy the convenience brought by our system and letting our customers get more benefit on economy and healthy. This is our original goal, we had been and will be struggling for it all the time!



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TLS ARCHITECTURAL LIGHTING
300 Montee de Liesse, Montreal, QC H4T 1N9
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WEBSITE: www.tls-led.com
Our LumiCloud™ collection: Carra, Circa, Linéa and Bespoke, offer luminous clouds

in standardized shapes and sizes making specification simpler, is budget-friendly and offering quicker lead times.



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BOOTH: 1966
TOGGLED
1820 E. Big Beaver Rd., Troy, MI 48083-4661
PHONE: (844) 864-4533
WEBSITE: toggled.com
As a leader in smart building technology, Toggled's vision is to improve the way the world works and people live by developing and bringing to market more easily attainable and user-friendly smart building products. This includes everything from LED lighting conversions and networked lighting controls (NLC) technology to customized AI driven backend data analytics. Toggled is committed to and focused on making the future of smart buildings a reality.



BOOTH: 3145
TRAXON E:CUÉ & TILLOTSON DESIGN - IALD ILI
2915 Whitehall Park Drive, Suite 400, Charlotte, NC 28273
PHONE: (980) 237-3457
WEBSITE: https://www.traxon-ecue.co
Your Light. Our Passion. Traxon e:cue is a global leader in dynamic lighting and control systems with an expansive portfolio, providing innovative, performance-driven, and intelligent lighting solutions for unforgettable lighting experiences.



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TRC ELECTRONICS, INC.
4171 Stony Lane, Doylestown, PA 18902
PHONE: (888) 612-9514
WEBSITE: www.trcelectronics.com
TRC Electronics supplies businesses in the electronics industry the power to succeed. Give our office a call at 1-888-612-9514



BOOTH: 3057
TUYA GLOBAL INC.
333 West San Carlos Street, San Jose, CA 95110
WEBSITE: www.tuya.com

Tuya Smart (NYSE: TUYA) is a leading technology company focused on making our lives smarter. Tuya does this through offering a cloud platform that connects a range of devices via the IoT. By building interconnectivity standards, Tuya bridges the intelligent needs of brands, OEMs, developers, and retail chains across a broad range of smart devices and industries. Tuya solutions empower partners and customers by improving the value of their products while making consumers' lives more convenient through the application of technology. Through its growing commercial SaaS business, Tuya offers intelligent business solutions for a wide range of verticals. The Company's platform is backed by industry-leading technology complete with rigorous data protection and security. Tuya partners with many Global Fortune 500 companies to make things smarter, including Philips, Schneider Electric, Lenovo and many others.



BOOTH: 1330
UL SOLUTIONS
333 Pfingsten Rd, Northbrook, IL 60062
PHONE: (877) 854-3577
WEBSITE: www.ul.com
UL is now UL Solutions. UL Solutions helps create a better world by applying science to solve safety, security and sustainability challenges. We empower trust by enabling the safe adoption of innovative new products and technologies. All of our work, from independent research, to testing and certification, to providing analytical and digital solutions, helps improve global well-being. We specialize in lighting categories for safety, performance, global market access, connected lighting, and more. Visit us at www.ul.com/lighting for information on important industry topics like UVC germicidal lighting, photovoltaic and solar, human-centric lighting and more. Contact us at lightinginfo@UL.com.



BOOTH: 2759
UNIVERSAL FIBER OPTIC LIGHTING USA, LLC.
1749 Northgate Blvd., Sarasota, FL 34234
PHONE: (941) 343-8115
WEBSITE: www.fiberopticlghting.com
UFO is a leading manufacturer and supplier of fiber optic and LED lighting systems. We have over 30 years of experience within the industry and regularly work with some of the most prestigious lighting designers and architects, specifiers and display case manufacturers in the world. With bases in Sarasota, Florida, the United Kingdom and Germany, we are perfectly placed to serve the lighting needs of our rapidly expanding client base, which stretches as far afield as Kazakhstan and Macau to indigenous projects throughout the USA. With our strong design and engineering capabilities and our knowledgeable staff, we have the resources available to manufacture all our products in-house. Our self-reliance over the entire manufacturing process not only means that we can provide shorter lead times on orders than our competitors, but also lighting systems that are tailored to our clients' exact requirements. Our continued investment in the latest technologies and strategic vision for growth has

led to us expanding our product range more recently. The addition of our energy efficient LED illuminators and luminaires, all of which have been designed and are manufactured by us, give our clients more choice than ever before for illumination. So whether you are looking to fit out a casino with star effect lighting, install a swimming pool with colour changing lights, or commission a one-of-a-kind chandelier for a restaurant we can provide a solution to meet your needs.

BOOTH: 730
UNIVERSAL LED LIGHTING INC.
87 North Industry Court, Unit F, Deer Park, NY 11729
PHONE: (929) 300-1537
WEBSITE: ullusa.com



BOOTH: 1261
UTILITY GENIUS
6425 Living Place, Suite 200, Pittsburgh, PA 15206
PHONE: (855) 896-0568
WEBSITE: www.utilitygenius.com
UtilityGenius™ was created as a way for Encentiv Energy to share our rebate database to increase accessibility of utility rebate information. By making the platform free and easy to use, our hope was to eliminate the barrier that many contractors, facility managers, property owners, and other energy efficiency stakeholders run into when seeking utility rebate information. In addition to the core database, features like our Buildings, Projects and Midstream E-Commerce functionality aim to make the journey to energy efficiency even easier by creating a low-effort, customized experience. This platform plays a crucial role in accomplishing the mission of Encentiv Energy and encouraging more people to take action towards a more efficient future.



BOOTH: 1369
uPowerTek
4th Floor, Bld. 2, 611# Dongguan Road, Hangzhou, Zhejiang 310053
PHONE: +1 916 468 3951
WEBSITE: www.upowertek.com
Since the company was established in 2016, the company has built a platform, and successively issued many incentive policies. These policies stimulate the enthusiasm of the employees, encourage them to continue to develop in technological innovation. Through continuous R&D and innovation, in just a few years, uPowerTek has become a national high-tech enterprise. It has completed more than 20 invention patents, software copyrights and intellectual property accumulation.



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PHONE: (702) 517-5789
WEBSITE: www.vision3lighting.com
VaOpto is a U.S. Minority Citizen owned LED Manufacturing Company that was originally founded in the State of Virginia in 2005 and then relocated to Las Vegas, Nevada in 2010. VaOpto specializes in LED R&D Manufacturing with OEM and ODM wholesale services. Our world class Manufacturing Facilities are ISO14001/ISO9001/TS16949/OHSAS18001 certified and RoHS compliant. VaOpto offers component, lighting, and application systems for LED related industries with high quality, superior performance, and competitive pricing.



BOOTH: 1231
VISION3 LIGHTING
2850 San Antonio Drive, Fowler, CA 93625
PHONE: (559) 834-5749
WEBSITE: www.vision3lighting.com
Vision3 Lighting manufactures specification grade architectural LED lighting products. Our philosophy is to deliver unique and configurable solutions for the specification-grade marketplace; an industry where standard designs are often not enough to solve everyday challenges. At Vision3, we truly believe in the power of lighting & design and their ability to create beautiful spaces, elevate experiences, and engage people everywhere.



BOOTH: 2451
VODE LIGHTING, LLC.
21684 8th Street, Suite 700, Sonoma, CA 95476
PHONE: (707) 800-9016
WEBSITE: www.vode.com
Vode is a lighting system manufacturing company located in beautiful Sonoma, California. Founded in 2006 by partners Tom Warton, Scott Yu and George Mieling. Vode's mission is one of transformation: to convert energy to its most efficient light forms, to invigorate architecture with minimalist lighting systems, and to inspire the people who work under our light to be their best.

BOOTH: 845
V-TAC USA CORP
#2104, Floor 21, Unit 1, Building A, Baoyi Center, No. 836 Minhe Road, Xiaoshan District Hangzhou 311215
PHONE: +8618758255735
WEBSITE: wwwv-tacusa.com
At its core, V-TAC USA believes in offering high quality LED solutions with strong product guarantees and competitive pricing. V-TAC USA is also committed to offering products that are easy to install and that adhere to UL, DLC, FCC, ETL, NSF, Energy Star



BOOTH: 2939
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PHONE: (800) 526-2588
WEBSITE: www.waclighting.com
WAC offers award-winning architectural lighting products for commercial, residential, and hospitality that fit your budget. dweLED luminaires push the envelope of design and LED technology to create captivating, authentic originals that complement a space's architecture with a personal touch. The company's strengths in original design, emerging technologies, solution-oriented innovations, and vertical manufacturing infrastructures, helped achieve a position of leadership in the industry.

BOOTH: 1348
WAGO CORPORATION
N120 W19129 Freistadt Road, Germantown, WI 53022
PHONE: (800) 346-7245
WEBSITE: www.wago.us

Innovation is at the heart of everything we do at WAGO. From our pioneering CAGE CLAMP® spring pressure connection technology to our extensive range of Interconnect, Interface and Automation solutions, such as the fieldbus independent WAGO-I/O-SYSTEM, our customers count on the unconditional performance and reliability of our products to ensure the safe, efficient operation of their systems every time. For additional information, visit www.wago.us. Contact WAGO at 1-800-DIN-RAIL or info@wago.com.



BOOTH: 1012
WAVE LIGHTING
6333 Etzel Ave., St. Louis, MO 63133
PHONE: (877) 870-9283
WEBSITE: www.wavelighting.com
Wave lighting is a US manufacturer that supplies residential and light commercial fixtures and post with a focus on strip centers, medium to large residential communities, multi-family, and hotel projects. Our product offerings include decorative entry and patio lighting to commercial decorative post top luminaires for walkways, parking lots and residential streets. In addition, Wave manufactures 3" and 4" poles from direct burial, surface mount up to 20', and supplementary decorative bases.



BOOTH: 2443
WE-EF LIGHTING USA LLC
410-D Keystone Dr, Warrendale, PA 15086
PHONE: (724) 742-0030
WEBSITE: www.we-ef.com
WE-EF is a global manufacturer of high-performance exterior luminaires renowned for outstanding engineering design and innovative optical systems.



BOOTH: 1865
WIREPAS OY
Visiokatu 4, Tampere, 33720
WEBSITE: www.wirepas.com
Wirepas is a leading IoT company with a mission to democratize enterprise IoT. It aims to make failure-free connectivity accessible to any enterprise of any size. It makes IoT real through its connectivity software enabling massive decentralized, scalable, high-density, and long-range network applications. Its technology lets any enterprise set up and manage its own network autonomously without operators, separate network infrastructure, middlemen or subscriptions - at a fraction of the cost of other alternatives. Wirepas is also the main contributor to the first non-cellular 5G standard, DECT-2020 NR, purpose-built for massive IoT and using a free global spectrum. It serves customers across the world with offices in Australia, Germany, Finland, France, India, South Korea and the United States, in the areas of smart tracking, smart building, smart manufacturing and smart metering. Learn more on wirepas.com.

BOOTH: 2464
WISILICA
20321 Lake Forest, Dr D6, Lake Forest, CA 92630
PHONE: +1 (949) 397-9330
WEBSITE: www.lumoscontrols.com
Lumos controls, a WiSilica brand is an easy to specify, quick to set up and simple to use wireless lighting control ecosystem that allows you to create exceptional lighting experiences for smart enterprises. The ecosystem features controllers, sensors, switches, gateways, analytical dashboards, and more to set up basic to advanced smart controls. Lumos Controls is on a mission to unlock the extraordinary potential of light and give lighting controls a life of its own and beyond.



BOOTH: 2858
WOMEN IN LIGHTING + DESIGN (WILD)
WEBSITE: https://womeninlightinganddesign.org
Women in Lighting + Design (WILD) provides the lighting community an inclusive and open environment for professional and personal growth by offering networking, mentorship, and knowledge sharing. WILD is open to all women and their allies, creating a supportive and safe network for all.



BOOTH: 3151
YASHIPS LIGHTING GROUP CO., LTD
Hengshanqiao Town, Changzhou, Jiangsu, Changzhou, Jiangsu Province, 213119
PHONE: +861988610011
WEBSITE: www.yaships.com
YASHIPS is a manufacturer since 1988 on lighting product covering Street/Road/Area/ Wall Pack/ Post-top/Bollard/Canopy/Flood & LED indoor bulbs & lamps. We have been dedicated to manufacture & customise quality products, focusing on to be a professional OEM/ODM manufacturer as a reliable partners with

comprehensive close-cooperation service. Company is ISO9001, ISO14001,OHSAS 18001 certified with ETL,CE,CB,ENEC & RoHs listed.

BOOTH: 760
YML - SHANGHAI YUANMING LIGHTING TECHNOLOGY CO., L
No. 1251 South Hangnan Road, Zhuanghang Industrial Development, Fengxian District, Shanghai 201415
PHONE: +86 13917366888
WEBSITE: www.china-yml.com



BOOTH: 1360
YOOLUX TECHNOLOGY CO,LTD
10509 Cochran Dr, Mckinney, TX 75070
PHONE: (315) 996-6589
WEBSITE: www.yoolux.com
YOOLUX always focus on indoor horticultural equipment and plant growth technology, research, development. We are innovators striving to create advanced solutions and technology that will solve the problems from small household set-ups to medium growing operations. Our dynamic in-house design & sales team have placed us at the forefront of plant growth field, enabling us to deliver an extensive range of HPS lamp, MH lamp, CMH lamp, HID fixtures, LED fixtures , from seed stage, germination stage, growth stage, flowering stage and fruiting stage. Our fast delivery service to our mainland US customers and our continuous investment in design and technology ensures we can consistently offer excellent stock availability, product reliability and professional after sales technical support. We focus exclusively on OEM & ODM, product quality and reliability, supported by a fast, efficient service to all of our customers.



BOOTH: 2560
YUJI AMERICA CORP
3711 Long Beach Boulevard, Suite 5053, Long Beach, CA 90807
PHONE: (562) 391-9140
WEBSITE: www.yujilighting.co
YUJI specializes in high quality professional LED lighting for film and photography, horticulture, color inspection, and many other special applications.

BOOTH: 2170
ZHAGA CONSORTIUM
445 Hoes Lane, Piscataway, NJ 08854
PHONE: +1 (732) 562-5404
WEBSITE: www.zhagastandard.org
We are a global lighting-industry organization that aims to standardize interfaces of components of LED luminaires, including LED light engines, LED modules, LED arrays, holders, electronic control gear (LED drivers), connectors and sensing/communication modules. Smart standards. Smarter lighting.



BOOTH: 724
ZILUX
6330 Zephirin-Paquet St, Local 1B, Quebec G2C 0M3
PHONE: (581) 984-0166
WEBSITE: www.zilux.ca
Zilux Inc. is launching at the Lightfair a new family of ground-breaking Urban Decorative Outdoor Lightposts. The company has combined the use of cutting-edge new technologies with state-of-the-art inkjet printing equipment to offer decorative exclusive feature that integrate a pleiad of new technologies.



BOOTH: 1746
ZLEDLIGHTING
20-B Roland Avenue, Mount Laurel, NJ 08054
PHONE: (800) 679-9243
WEBSITE: www.zled-lighting.com
Our goal is to provide the highest quality and most diverse line of LED products in the United States today. From our retrofit lamps to Magnilumen Plus products and customer specific solutions, we are able to design and produce unlimited LED products to meet any project requirement or lighting designer's concepts. We deliver value, differentiation, and product and service improvement each and every day.



BOOTH: 2365
ZLIGHT TECHNOLOGY
325 Funston St, Harahan, LA 70123
PHONE: (504) 322-4516
WEBSITE: www.zlighttech.com
ZLight Technology, founded in 2008, is an industry-leading manufacture and design organization for high quality Light Emitting Diodes (LEDs) technology. The company designs, develops, and distributes LED lighting components, finished products, and accesso



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*Preliminary measurements





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