

SALES & ENGAGEMENT

Learn new ways of navigating the nuance in the lighting industry. Through educational sessions, exhibit floor features, and industry dialogue learn trends in product differentiation, integration, and more.

MONDAY May 5

- 9:00 AM-12:00 PM** Workshop: Lights, LLLC, Action: Your Hands-On Guide to Smart Lighting Controls
- 1:00 – 4:00 PM** Workshop: “What Did You Say?”— Exploring the Challenges of Communicating Color Science with Others (...but Especially with Building Sciences Professionals)

TUESDAY May 6

- 8:30 AM** Design to Programming: Key Insights and Lessons Learned in Wireless Lighting Control System Implementation
- 9:45 AM** Meters, Measurements, and the Lighting Designer: Demystifying the Magic that Happens in the Black Box in Your Hand
- 12:00 PM** LED Revolution Needs a Design Revolution: Replaceable Components for a Sustainable Future
- 3:15 PM** Keeping Up with Change
- 4:30 PM** Demonstrating Interoperability and HVAC Integration: Exploring Open Standards in Action with Wireless LLLC

RECOMMENDED EXHIBITORS

- | | | | |
|-------|-----------------|-------|------------|
| #1401 | BIOS | #1702 | LTI Optics |
| #1261 | IALD | #1837 | NALMCO |
| #1321 | IES | #953 | Siteco |
| #747 | Ilumi Solutions | #370 | LED Smart |

Recommended for Members of



WEDNESDAY May 7

- 8:30 AM** Two Curveballs for Lighting & Energy: AI & Mercury Lamp Bans
- 9:45 AM** Confessions of a Lighting Retrofit Proposal Developer
- 11:00 AM** Fueling Lighting Education
- 1:00 PM** Selling Light as a Service
- 2:00 PM** Energy Code Season of Change, are You Ready?

THURSDAY May 8

- 8:30 AM** Update: LED Lamps and Luminaires at End-of-Life
- 9:45 AM** Building a Sustainability Strategy
- 11:00 AM** The Pathway to Lighting Product Transparency
- 11:00 AM** Getting to the Endzone: What Can the AEC Industry Learn from Football?

OTHER FEATURES

Industry Ice Cream Social
Tuesday 4:30-5:30 PM in the LightFair Theater
Hosted by NACLIQ



Illuminating
ENGINEERING SOCIETY

lightfair
presented by light+building