Light+Building Technology Fairs Worldwide



Subject to change, as of November 2026

See you in June!

For more information, please contact:

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Show information

Opening dates and hours

9 – 11 June 2027 09:30 – 18:00
12 June 2027 09:30 – 14:00

Venue

China Import and Export Fair Complex
No 380 Yuejiang Zhong Road, Haizhu District,
Guangzhou, China

Organiser

Guangzhou Guangya Messe Frankfurt Co Ltd

Participation fee

Standard booth (min 9 sqm) RMB 19,000 / 9 sqm
Raw space (min 36 sqm) RMB 1,700 / sqm

Concurrent event

guangzhou electrical
building technology

Official online partner

阿拉丁

The most influential and comprehensive lighting and LED event in Asia

www.light.messefrankfurt.com.cn

32nd

guangzhou international
lighting exhibition

9 – 12.6.2027
China Import and Export Fair Complex, Guangzhou,China

messe frankfurt

光亚 · Guang ya

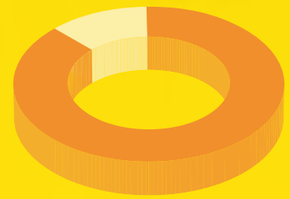
Make Every Appearance Light Up Greater Business Opportunities

With more than 30 years of heritage, the Guangzhou International Lighting Exhibition (GILE) continues to lead the lighting industry towards high-value growth. As a pioneering platform for the global "Light+" cross-sector ecosystem, the show convenes key players across the entire supply chain alongside emerging trends and market leaders under one roof, directly matching supply with demand needs amongst the lighting and LED sectors. From finished luminaires and custom components to cutting-edge technologies and cross-sector solutions, GILE enables industry professionals to efficiently connect with valuable global partners and tap into new markets to develop the broader commercial future of the lighting industry.

Lead the Industry — Global supply and demand platform
Connect Precisely — Broaden global business opportunities
Deepen Engagement — Maximise the value of light
Strengthen Branding — Launch innovative products
Gain Insights — Seize market opportunities



Positive response



81%

of GILE visitors had purchasing or decision making authority

Overview of the 2026 edition*

Exhibitors

2,802

from 18 countries and regions

Visitors

210,128

from 164 countries and regions

Exhibition area

210,000

square meters

across 21 halls of the China Import and Export Fair Complex

Satisfaction

94%

of visitors expressed a desire to return

*Shared with the concurrent Guangzhou Electrical Building Technology (GEBT) 2026



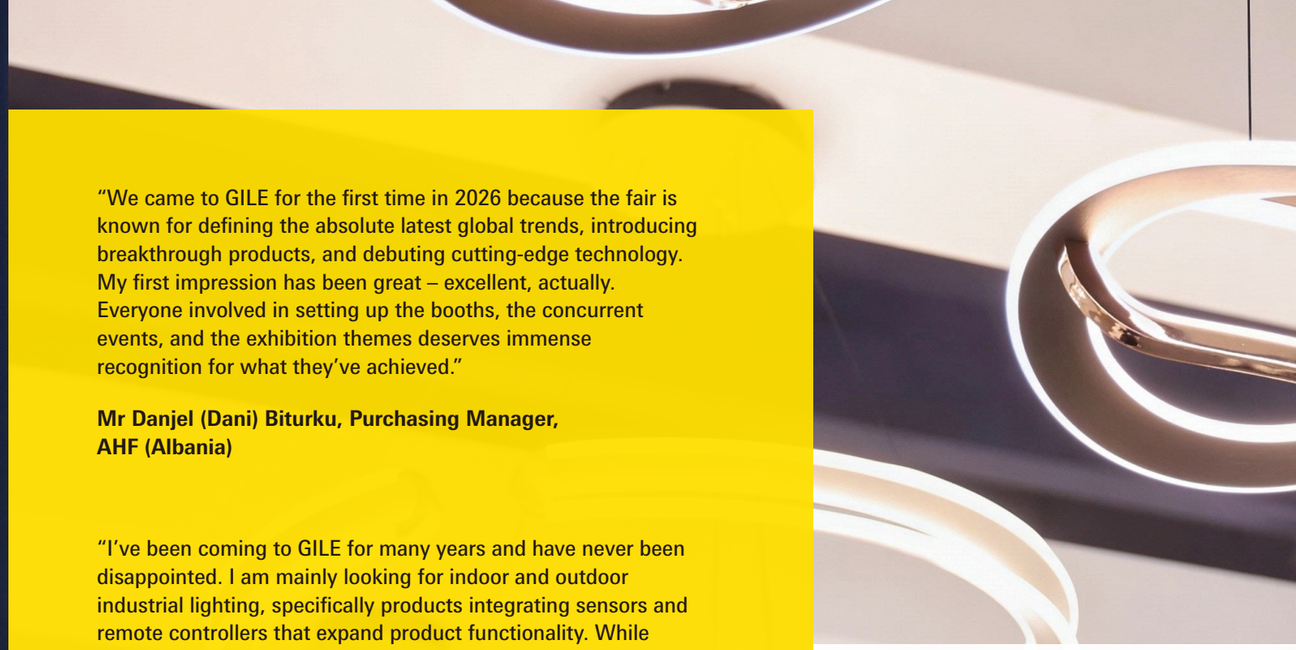
Exhibitor feedback

"At GILE 2026, my initial impression was the strong on-site traffic throughout the exhibition. Our booth was bustling with mostly overseas buyers, including designers, general contractors, and property owners in search of new business collaborations. We engaged in fruitful discussions with visitors from across Southeast Asia, North America, and Europe, with a noticeably strong turnout of African buyers."

Mr Wei Chen, Foreign Trade Director,
Hangzhou YD Illumination Co Ltd

"We have participated in GILE for over a decade. For the 2026 edition, our company showcased smart health lighting applications for office, residential, and commercial spaces, along with high-efficiency outdoor lighting products and smart street lighting. The show drew strong international participation, offering an excellent platform for exchange among supply chain partners, distributors, designers, end users, and project clients. I also noticed that visitors this year were more willing to sit down for detailed discussions about products, applications, and technology, which helped us to identify client needs more quickly and accurately."

Mr Quan Li, Director of Branding,
Guangdong PAK Corporation Co Ltd



"We came to GILE for the first time in 2026 because the fair is known for defining the absolute latest global trends, introducing breakthrough products, and debuting cutting-edge technology. My first impression has been great – excellent, actually. Everyone involved in setting up the booths, the concurrent events, and the exhibition themes deserves immense recognition for what they've achieved."

Mr Danjel (Dani) Biturku, Purchasing Manager,
AHF (Albania)

"I've been coming to GILE for many years and have never been disappointed. I am mainly looking for indoor and outdoor industrial lighting, specifically products integrating sensors and remote controllers that expand product functionality. While exploring the fair, I've had some fantastic experiences with local suppliers and even got a chance to chat face-to-face with some of our existing suppliers. Meeting in person is a great way to signal that we are heavily invested and involved in the industry."

Mr Kenneth Pedersen, CEO,
NORDIKLED (Denmark)

Buyer feedback



Exhibition layout



Area A

Cultural Tourism Lighting & New Productive Forces Manufacturing

- **1.1** Cultural and Tourism Lighting / Outdoor Lighting
- **2.1** Landscape Lighting
- **3.1** Architectural, Landscape and Street Lighting*
- **4.1** Architectural Lighting / New Energy Lighting
- **5.1** Street Lighting
- **6.1** LED Drivers / LED Chips / LED Packaging / Electronic Component and Lighting Accessories / Equipment
- **7.1** LED Drivers / Electronic Component and Lighting Accessories / Equipment
- **8.1** LED Drivers / Electronic Component and Lighting Accessories / Equipment

Area B

Indoor Lighting Scenarios

- **9.1** Household Lighting
- **10.1** Artistic Lighting
- **11.1** Artistic Lighting
- **9.2** AI Lighting Supply Chain
- **10.2** Commercial / Household Lighting*
- **11.2** Commercial / Household Lighting*
- **9.3** Household Lighting
- **10.3** Commercial / Household Lighting
- **11.3** Commercial Lighting
- **13.1** Good Houses, New Building Industrialisation and Intelligent Construction
- **12.2** Home Automation Solutions / Smart Audio-visual Systems / Electrical Engineering
- **13.2** Low-carbon Intelligent Building and Power Supply & Distribution / Home Automation

*Hall of Innovation

Product groups



Indoor Lighting / Outdoor Lighting (Luminaires / Light Sources / Lighting Solutions)

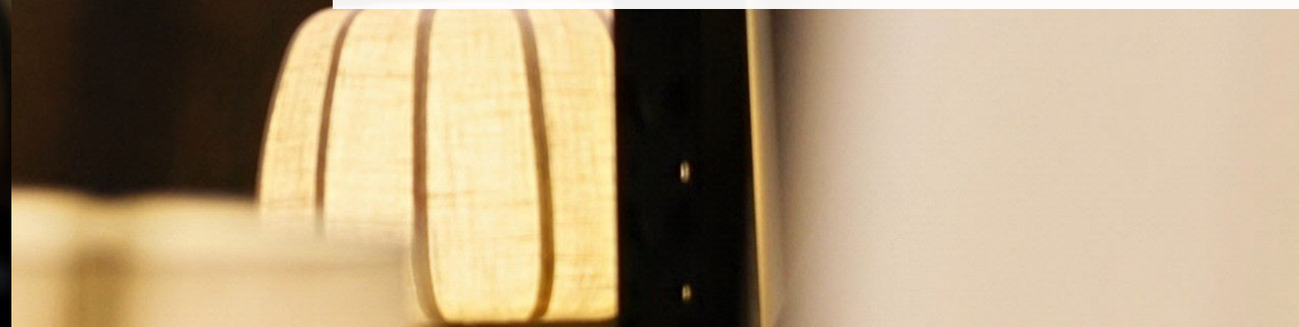
- Indoor, architectural, commercial, and life safety luminaires
- Professional, outdoor, industrial, and transportation systems

Components and Technologies

- Upstream components, drivers, optics, and mechanical housings
- AI lighting technologies, smart IoT, and edge computing systems
- Optical testing instruments, laboratory metrology, and smart manufacturing equipment

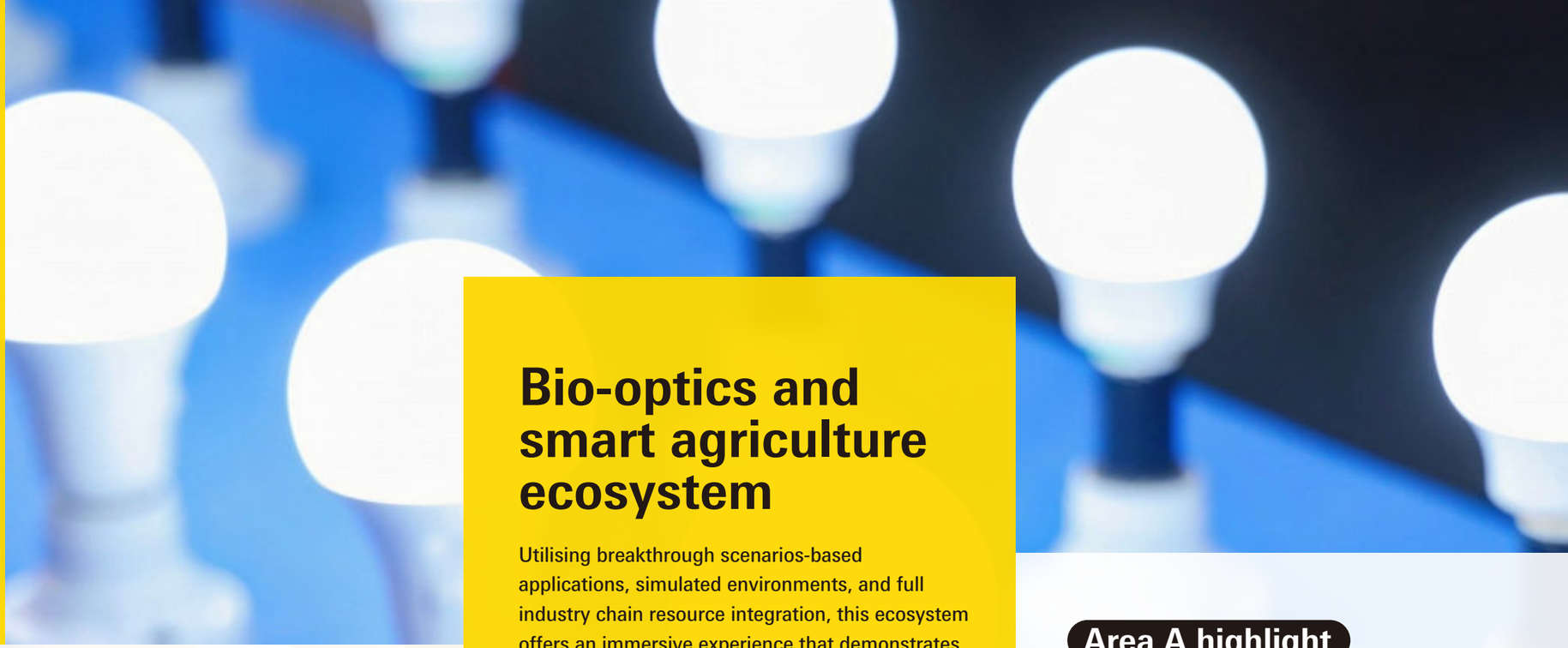
Bio-Optics, Horticultural, and Phototherapy Systems

- Bio-optical lighting applications
- Smart farming and digital technologies
- Medical and cosmetic applications
- UV technologies



Explore six ecosystems and two highlights designed to inspire and precisely match your needs

Area A



Bio-optics and smart agriculture ecosystem

Utilising breakthrough scenarios-based applications, simulated environments, and full industry chain resource integration, this ecosystem offers an immersive experience that demonstrates the full value of its product line, opening up new development paths for the application of bio-lighting technology in the smart industry.

Area A highlight

New quality production

Explores the lighting industry's shift from a basic utility towards more supportive capabilities. Demonstrated by technology clusters including advanced chips, innovative packaging, precision components and equipment that encompass intelligence, health, and space.

Cultural tourism and visual experience ecosystem

Explores the intersection of "technology + art + cultural tourism", converging industry leaders and cutting-edge achievements including the immersive landscape lighting, dynamic interactive projections, stage effects and digital multimedia solutions that are driving the growth of the cultural tourism night-time economy.

Low-carbon and smart city ecosystem

Driven by AI and IoT, urban lighting is shifting towards adaptive, low-carbon design. Smart streetlights, green buildings, and urban renewal solutions with perception capabilities support smart city infrastructure and development. These coordinated, city-wide systems automatically adjust to pedestrian traffic and seasonal shifts, seamlessly reducing energy consumption while enhancing public safety, urban beautification, and overall efficiency.

Area B

Residential space ecosystem

The home lighting sector is being redefined. Moving past basic illumination and smart connectivity, it now prioritises health, crafting bespoke atmospheres, and delivering experiences designed around personal wellness.

Commercial space ecosystem

Commercial lighting has evolved from an overhead expense into a smart-driven growth engine. It enhances efficiency in office spaces and guides consumer flow in retail scenarios, transforming light into a quantifiable and empowering business tool.

AI lighting ecosystem

As AI lighting transitions into service-based applications, this space centres on proactive perception, emotional interaction, and value creation. With "smart AI lighting ecosystem" at its core, it integrates AI, IoT, and big data across the entire scope of product R&D, manufacturing, and terminal services, to explore comprehensive solutions for smart homes, smart hotels, commercial spaces, and beyond.

Area B highlight

Lighting fixture design

Unpacks the seamless integration of light with materials, forms, and technology, grounded in the core philosophy that “luminaire design is art”. From modern bespoke lights to luxurious retro styles, it delivers aesthetic lighting that combines function, emotion, and artistic design.