

The background of the entire page is a night-time photograph of the Guangzhou Tower, a tall, slender, lattice-structured tower illuminated with warm yellow lights. The tower is reflected in the water of the Pearl River below. In the foreground, a bridge with multiple lanes and railings stretches across the water. The sky is dark blue, and some blurred light trails from cars are visible on the bridge.

**guangzhou international
lighting exhibition**

9–12 June 2027

China Import and Export Fair
Complex, Guangzhou, China

32st

You are invited to

The most influential
and comprehensive
lighting and LED event
in Asia

YOU are Invited To GILE 2027



We cordially invite you to the **2027 edition of the Guangzhou International Lighting Exhibition (GILE)**. As Asia's premier lighting expo, GILE brings **over 2,000 global suppliers** of lighting products, LED technologies, AI solution and smart agriculture together under one roof.

Discover an exhibition tailored for You. Don't pass up the opportunity to connect face-to-face with international business leaders, leverage custom matchmaking, and access the latest market intelligence to empower your purchasing decisions.

Warm wishes,
The GILE Team



For more details about the show, please scan the QR code or click into the website:

www.light.messefrankfurt.com.cn

Fair Facts

Show dates and opening hours

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

Admission

Trade visitors only
Persons under 18 not admitted

Enjoy hassle free registration

Register for free admission on or before 1 June 2027

Contact information

Scarlet Mak
Tel: 852 2238 9969
Email:
scarlet.mak@hongkong.messefrankfurt.com

Venue

China Import and Export Fair Complex, 380 Yuejiang Zhong Road, Haizhu District, Guangzhou, China

Area A

Level 1: Hall 1.1 – 5.1
Level 2: Hall 2.2 – 5.2

Area B

Level 1: Hall 9.1 – 11.1
Level 2: Hall 9.2 – 11.2,
Hall 12.2 – 13.2 (GEBT)*
Level 3: Hall 9.3 – 13.3

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Incentive For YOU

Global Buyer Mission Program

The Global Buyer Mission Program is a dedicated business matching initiative held during GILE. It provides a direct gateway to meet face-to-face with relevant lighting suppliers, hold direct business discussions, and explore new commercial opportunities.

We are looking for you!

- Cash incentives
- Business Matching
- Unlimited access to overseas buyer's lounge
- Complimentary fair catalogue
- A free set of souvenirs



Buyer Referral Programme

Recommend an eligible new buyer to join GILE 2027 and unlock extra rewards!

For more information or to register, please visit www.light.messefrankfurt.com.cn or email us at light@china.messefrankfurt.com. Alternatively, you may reach Ms. Scarlet Mak by phone at +852 2238 9969.

Remarks

- The above programmes are exclusively for overseas visitors (excluding Mainland China, Hong Kong and Macau).
- Incentives are offered for on-site redemption only. Eligible applicants must provide all documents requested by the Organiser upon redemption.
- Exhibitors (including branch offices, subsidiaries and joint ventures) are not eligible for these programmes.
- The Organiser reserves the right to adjust programme details without prior notice.
- The Organiser reserves the right to accept or decline any applicant without disclosing the reason, and holds the final decision in dispute cases.



Value For **YOU**

One Stop Sourcing Platform

2026 Show Figure

2,802 exhibitors from **18** countries and regions

210,000 sqm including **21** halls



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广州国际照明展览会



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94% satisfaction of visitor

81% of visitors have purchasing authority,
joint decision-making authority and advisory
authority at GILE 2026

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DIRECT BUY

10 Strategic Industry Trends

Source straight from the Greater Bay Area manufacturing core. Eliminate supply friction, collaborate directly with chief tooling and optical engineers, and build bespoke OEM/ODM specifications at true factory-floor pricing.

1 Modularity (Flexible Architectural Systems)

Adaptable track systems and interchangeable fixtures designed for quick installation and easy layout adjustments in retail, hospitality, and residential spaces.

2 Seamless (Continuous & Flexible Profiles)

Smooth, dot-free linear lights and flexible neon profiles that deliver clean, uninterrupted lines of light for modern interior and exterior architecture.

#3 Comfort (Low-Glare Optical Engineering)

Architectural downlights and optical fixtures engineered to reduce glare, creating comfortable and visually pleasing atmospheres in offices, hotels, and schools.

#4 Resilience (Heavy-Duty & Hazardous-Area Specs)

Tough, weatherproof, and protective luminaires built for demanding industrial environments, outdoor applications, and high-moisture facilities.



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CONNECTED BUY

10 Strategic Industry Trends

Future-proof your lighting portfolio with intuitive smart solutions, open automation platforms, and systems designed around occupant well-being.

#5 Connectivity (Smart Controls & Wireless Systems)

Intelligent drivers and control modules that integrate smoothly with global smart home systems and commercial building automation networks.

#6 Circadian (Human-Centric Lighting)

Tunable white and natural-spectrum fixtures that simulate the rhythm of natural daylight to enhance health, comfort, and workplace focus.

#7 Infrastructure (Smart City & Urban Lighting)

Connected street and public lighting designed for easy sensor integration, remote energy management, and solar-powered capabilities.



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SUSTAINABLE BUY

10 Strategic Industry Trends

Meet international eco-regulations, reduce operating energy expenses, and fulfill sustainability goals with next-generation green lighting.

8 Efficacy (High-Efficiency Lighting)

Energy-saving panels, high-bays, and commercial fixtures engineered to deliver maximum light output while significantly cutting electricity costs.

#9 Circularity (Eco-Friendly & Serviceable Fixtures)

Sustainable lighting built with recyclable materials and easily replaceable parts, extending product lifecycles and supporting right-to-repair standards.

#10 Horticulture (Grow Lights & Agriculture)

Specialized indoor grow lights with optimized light spectrums designed to boost crop quality and improve yields in commercial greenhouses and vertical farms.



A Broad Product Portfolio

What can you sources?

Indoor Lighting / Outdoor Lighting

Indoor, Architectural, Commercial & Life Safety Luminaires

- Recessed Luminaires
- Track & Magnetic Lighting Systems
- Surface-Mounted & Ceiling Luminaires
- Suspended & Pendant Luminaires
- Wall, Accent, Cabinet & Linear Strip Lights
- Portable, Task & Night Lights
- Decorative & Custom Architectural Lighting
- Emergency Lighting & Life Safety Systems

Professional, Outdoor, Industrial & Transportation Systems

- Human-Centric, Healthcare & Educational Lighting
- Industrial, High-Bay & Explosion-Proof Lighting
- Outdoor Landscape, Architectural & Cultural-Tourism Lighting
- Street, Municipal, Tunnel & Solar Lighting



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Value Chain Co-creation



Components & Technologies

Upstream Components, Drivers, Optics & Mechanical Housings

- Light Sources, LED Chips & Packaging Devices
- LED Drivers, Power Supplies & Electrical Accessories
- Optics, Light Guides & Optical Materials
- Thermal Management, Mechanics & Housing Kits

AI Lighting Technologies, Smart IoT & Edge Computing Systems

- AI & Smart Lighting Systems, IoT Hardware, Protocols & Cloud AI Platforms

Optical Testing Instruments, Laboratory Metrology & Smart Manufacturing Equipment

- Optical Testing Instruments, Metrology & Smart Manufacturing Equipment

Bio-Optics, Horticultural & Phototherapy Systems

Upstream Components, Drivers, Optics & Mechanical Housings

- Agricultural lighting technology
- Aquaculture & livestock lighting
- Home horticulture

Smart Farming & Digital Technologies

- Intelligent cultivation systems
- Agricultural digital intelligence equipment
- Green agriculture technologies

Medical & Cosmetic Applications

- Medical phototherapy technologies, beauty & hair-care light technologies

UV Technology

- UV sterilization & disinfection technologies



Highlight For YOU

Six ecosystems, countless business opportunities

The fair's six dedicated application ecosystems will provide a practical framework for the industry to capture growth opportunities, expand application markets and strengthen the role of lighting as a driver of intelligent, sustainable and experience-led development. Visitors will be able to explore these spaces first-hand across the fairground's two main areas.

1 The tourism lighting application ecosystem

Blends technology, art, and cultural tourism, through immersive landscape lighting, dynamic interactive projections, and dazzling stage effects. Together, these innovations redefine how historic buildings and regional landmarks come alive after dark, setting a new standard for the development of the night economy.

2 The low-carbon and smart lighting ecosystem

Integrates IoT and AI to power coordinated, city-wide lighting systems that automatically adjust to foot traffic and seasonal shifts, reducing energy consumption while enhancing public safety and urban beautification.

3 The bio-optics and smart agriculture lighting ecosystem

Focuses on lighting technologies that interact directly with biological systems and controlled production environments.

4 The AI lighting ecosystem

Combines AI algorithms, sensors, smart drivers, and connected control systems and building platforms to analyse real-time occupancy, daylight, user behaviour, and energy use, automatically adjusting brightness, colour temperature, and lighting scenes. For manufacturers, control/chip suppliers, software developers, and system integrators, this shift beyond standard luminaires unlocks service-based revenue streams through intelligent platforms, data services, energy optimization, and customised applications.

AREA A

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lighting exhibition

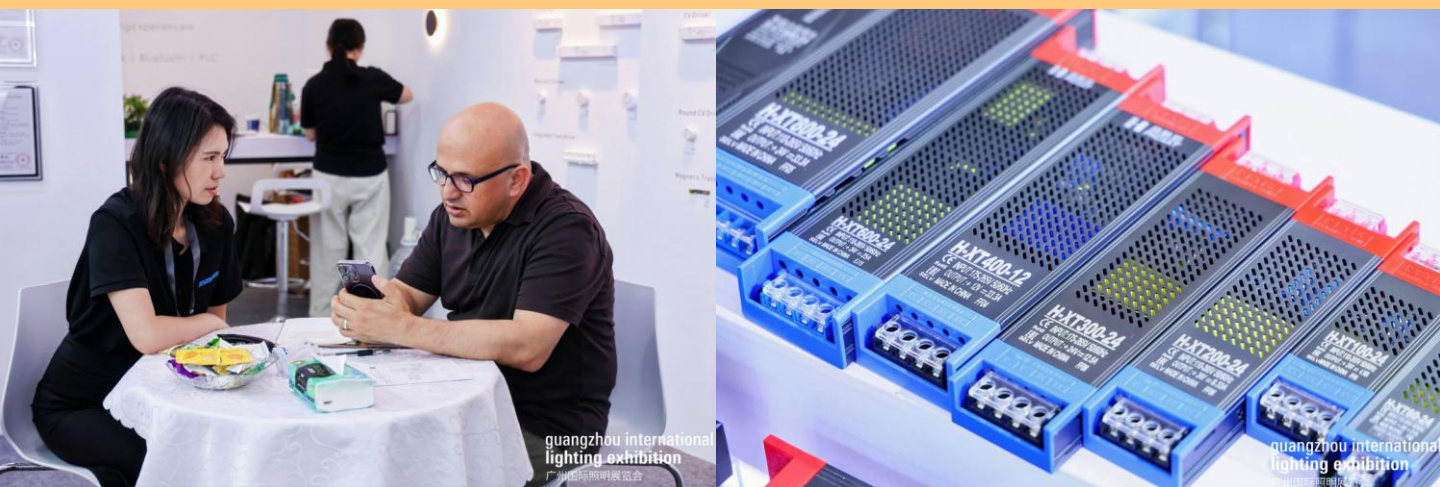
Upstream technologies



Area A will also spotlight the upstream technologies and intelligent manufacturing driving the industry forward. These halls will showcase the complete supply chain, from LED chips and packaging through to mass production, demonstrating how advanced equipment and process optimisation improve efficiency, product consistency, and overall competitiveness.

Key exhibits will feature the latest LED chip technologies, particularly Mini/Micro-LED and full-spectrum chips, alongside LED drivers, power supplies, integrated circuits, controllers, electronic and optical components, lenses, and packaged modules. From the production cycle, this area will also present LED packaging production equipment, raw materials, measuring instruments and testing systems essential for scalable, quality-controlled manufacturing.

Bridging the gap between manufacturing and end-use, visitors of Area A can expect to see how these upstream innovations enable advanced applications, such as Human-Centric Lighting (HCL) solutions that use adaptive controls and full-spectrum technology to support personalised, comfortable, and health-oriented environments



AREA A

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Highlight For YOU

Area B offers a closer look at interior applications, placing a strong emphasis on human-centric architectural design. Visitors can explore the seamless integration of aesthetics, well-being, and smart technology across diverse indoor environments, including:

#5 Residential lighting application ecosystem

Integrates AI-adaptive controls with full-spectrum lighting to create personalised living environments. Utilising low-carbon, recyclable materials, it demonstrates how smart home lighting balances health, aesthetics, and sustainability.

#6 Commercial lighting application ecosystem

Positions commercial lighting as a smart-driven growth engine with self-learning capabilities. Through real-time responses to foot traffic, timing, and daylight, these systems boost office efficiency and intuitively guide consumer flow in retail spaces.



AREA B

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Lighting Fixtures

Beyond these ecosystems, Area B will feature dedicated halls for lighting fixture design, reflecting the market's growing demand for design integration, intelligent control, energy efficiency, sustainability and architectural compatibility.

Key exhibits will highlight the emerging trends shaping residential, commercial, and public spaces, including minimalist aesthetics, modular structures, precision optics, glare control, tuneable white and full-spectrum technologies, smart dimming, and low-carbon materials. Pairing these innovations with scenario-based applications will support companies in enhancing product value, expanding application markets and capturing growth opportunities across both functional and decorative lighting segments.



AREA B

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Service For YOU

Dedicated Buyer Support

Your business matters to us. We care about every step of your sourcing trip and have prepared a range of support services to make your visit more efficient and rewarding.

Cash incentives

Eligible buyers may access cash incentives to offset part of your trip expenses

Business Matching

Tailored business matching support is provided to connect with suitable exhibitors

VIP Lounge

Free access to private premium space to recharge with refreshment and hold confidential sourcing discussions

VIP Buyer Pass

Enjoy fast-track entry, priority fringe programme booking, etc. to streamline your sourcing journey



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Food & Beverage

VIP-only food and beverage vouchers which redeemable at selected catering outlets within the exhibition venue

Invitation Letter

Obtain an invitation letter to support your visa application

Factory / Show Room Visit

Pre-arranged delegation visits for qualified VIP buyers to strengthen supplier partnerships

Translation

Exclusive on-demand translation support for smoother communication and faster connections with exhibitors

Travel guide

Visit our website at www.light.messefrankfurt.com.cn for travel information, we will assist where possible

Extra services

Extra benefit including pre-show badge mailing service, complimentary fair catalogue and a free set of souvenirs

Remarks:

- The featured services are offered to qualified buyers. All benefits are limited and may require advance request
- The organiser reserves the right to change any services' details or gift options without prior notice

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Guide For YOU

China Sourcing & Travel Tips

Visa

Minimise delays by contacting your local embassy or consulate for the latest requirements



Click here to learn the Visa-Free Policy

Currency

China's currency is the Renminbi (RMB)

Time

The time is GMT+8 all year around

Electricity

The electricity current is 220 volts / 50 hertz alternating current (AC)



Getting to the fairground

By taxi: Taxis are the quickest and most convenient means of transport to the fairground from the airport

Please show this address to the taxi driver:

中国广州海珠区阅江中路380号
中国进出口交易会展览馆5号门

By Guangzhou Metro: fare range from RMB 2 to RMB 12

Visitors should get off at **Xin Gang Dong Station (Exit A)** to visit **Area A (Hall 1.1, 2.1, 3.1, 4.1, 5.1, 2.2, 3.2, 4.2, 5.2)**

OR get off at **Pazhou Station (Exit A)** to visit **Area B (Hall 9.1, 10.1, 11.1, 9.2, 10.2, 11.2, 9.3, 10.3, 11.3)**

Take full advantage of your visit. Explore various of products, build up meaningful business connections and gain insight from fringe-programme expertise to unlock tangible business outcomes for your organisation. Register today to access our full visitor incentive programme and make every minute at the show count.



Contact information

GILE team
35/F, China Resources Building
26 Harbour Road, Wanchai, Hong Kong, China
Tel: (852) 2238 9969 – Ms Scarlet Mak
Email: light@china.messefrankfurt.com

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