# POST-SHOW REPORT

# LED expo

India's only exhibition covering the entire value chain of the LED industry

#### **SHOW PROFILE**

Raising the bar to the next level, the 29th edition of LED Expo Mumbai 2025 saw a gross attendance of 12,878 industry visitors. The expo presented brands offering a wide variety of lighting products appealing to the architectural and décor segment, compared to the previous editions, showcasing the popularity of LED lights in home and commercial décor segments too. Many solution providers are working towards developing efficient lighting solutions for LED street lighting powered by solar as well as wind which reflected the unrelenting focus towards the renewable energy. With 233 exhibitors, the expo presented a dynamic and diverse arena for discussing thoughtful insights on sustainability, localization, manufacturing growth, rise in wire and hose segment and move from cost to design, beside others. The knowledge sessions discussed key areas like light pollution, lighting for safety, lighting for beautification, landscape lighting, acoustic lights and sound reduction, aesthetic lights for architecture and garden, nature-inspired 'biomimic' lighting among many more - making it a comprehensive platform for networking & knowledge sharing.

**Date** : 3 – 5 April 2025

Organised by:

**Venue** : Bombay Exhibition Centre,

Goregaon, Mumbai

#### **SHOW STATISTICS**

#### **EXHIBITOR OVERVIEW**



Exhibitors satisfied to meet the relevant visitor target groups

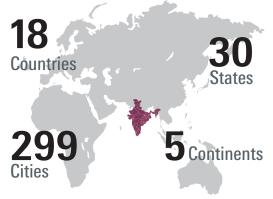


Exhibitors satisfied with the decision making authority of the visitors

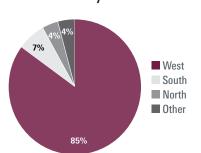


Exhibitors happy to participate in the next edition

#### **VISITOR OVERVIEW**



# Region-wise segregation and summary



Visitors satisfied with the

range of products and

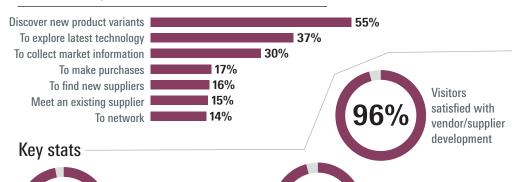
technologies displayed

#### Business objectives of the visitors

Visitors overall satisfied

with their visit to LED

Expo 2025



messe frankfurt

#### **TESTIMONIALS**

#### **CHIEF GUEST**

Chief Guest Mr Dominic Romell, President, Maharashtra Chamber of Housing Industry & Confederation of Real Estate Developers' Association of India (MCHI-CREDAI)



I am very happy to have attended the LED Expo Mumbai. I request all the developers to come and see what the products are. These products can help add premium rating to the real estate projects and add value to your flat sales. There are wonderful products here, nearly 6,000 products and I have seen about 1,000 products

and these are worth watching. Every exhibitor has a different aspect of it right from nature & biomimicry, and more. You have everything under one roof.

#### **EXHIBITORS**

Mr Tushar Shiwal, Manager, Talanteq Technology India



We have recently launched submersible LED light which comes with IP-68 certification which assures water-proofing. We also have some utility-daily use product range which include solar light. We started participating from November 2022 in the LED Expo and have fetched our 80-90% customers from the Mumbai and Delhi

editions since then.

#### Mr Divyesh Chouhan, National Sales Manager, Prisha Illumination



We specialise in designer and architectural lighting solutions. We have launched our Brun series designed for outdoor spaces, known for its sleek, modern design and energy efficiency. We regularly participate in the LED Expo. We have received very nice footfall and found experienced people and buyers visiting from various cities

across India.

#### Mr Pradyumna Shandilya, Director, Beacon Optronics



We manufacture LED lenses for general lighting and industrial lighting segments such as medicine, stadiums, warehouses and etc. All our lenses are manufactured at our facility based at Ghaziabad, UP. Due to the localization, brands are open to source components locally such as housings, lenses and innovative

products. At LED Expo Mumbai, we have showcased our Made-in-India LED lenses. During our every participation, LED Expo has ensured, we come across genuine buyers and a very good footfall that generates key leads and good business.

#### Mr Siddharth Lunkad, Co-founder, Dinamoo



We are a three years old company, mainly focusing on outdoor lights. Specialising in street and garden poles, we have launched our architectural light in the LED Expo Mumbai. India is currently moving from cost to design, making us more relevant as we being a design-led company, believes in creating something new. We

have also introduced wind- & solar-powered street poles in the expo which is new in the market. We are very happy to choose LED Expo Mumbai as our first platform to exhibit our products. The response has been very good and we hope to participate in future as well.

#### **VISITORS**

Ms Jhanavi Parikh, Architect, Urbannest Design Studio



I have visited the LED Expo Mumbai for the first time and found it really good and informative. I am impressed looking at the wide range of

products and the typology. As an architect, I am happy to see products related to smart lighting, landscape lighting and customised decorative lighting products on the show floor.

## Mr Vijay Kumar Gupta, Managing Director, Kwality Photonics



The best part of LED Expo is the grand participation by Indian manufacturers in huge numbers. Given the fact that lighting industry is very

demanding for different colors, wavelengths, CRIs, shapes and designs, beam angle to name a few. I was pleased to find solutions for each and every requirement in some form or the other. I would say it was a great eye-opener and a very good experience.

### Mr Shreyas Patil, Architect, Shreyas Patil Architects



This is my first visit to the LED Expo and there is a good variety of products. A platform like this helps us with exploring broad

categories such as concealed LEDs and designer lamps. I also liked various weather-proof products displayed with excellent finishes. I feel the LED Expo is a great exhibition where we can brush through a lot of innovation under one roof.

# Mr Chayan Jain, Co-founder & Marketing Head, Swift Illumination



It was a great learning experience to see lot of insights and innovations coming up and witness products live. It is best for the

people from backgrounds such as architects, end-customer or anyone associated with the lighting industry.