

LED expo

MUMBAI

POST SHOW REPORT

2019

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



LED Lights



Chips



Drivers



Mounted PCBs



Circuit Boards



Diodes

SHOW PROFILE

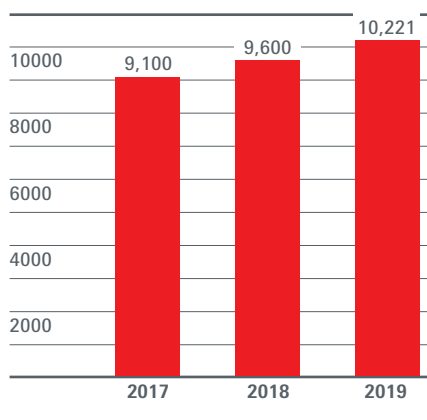
LED Expo Mumbai 2019 is a premier platform covering the entire value chain of the LED industry.

Being the foremost and exclusive exhibition showcasing the strength of the Indian LED industry, it has become the maiden choice for sourcing LED lights, components gears and other technologies.

Edition	: 20 th
Date	: 09 – 11 May 2019
Venue	: Bombay Exhibition Center, Mumbai
Organiser	: Messe Frankfurt Trade Fairs India Pvt. Ltd.
Total Gross Sqm	: 9,180
Exhibitors	: 295
Visitors	: 10,221

OVERVIEW

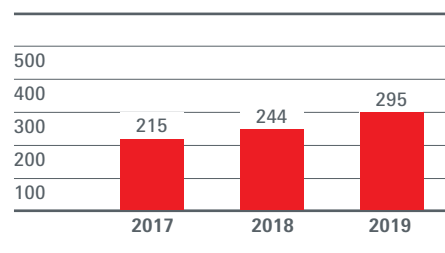
Visitor growth from 2017 – 2019



10,221
visitors

6%
growth in
visitors

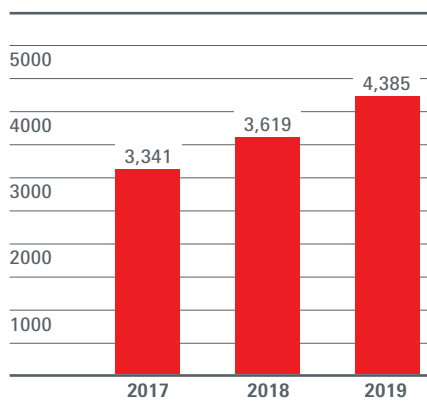
Exhibitor growth from 2017 – 2019



295
exhibitors

21%
exhibitor
growth

Space growth from 2017 - 2019

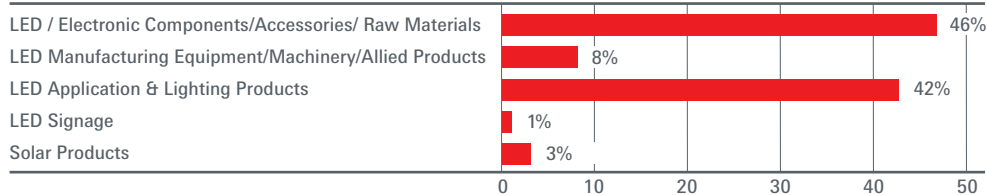


21%
growth in
exhibition space

2019 Venue Map



Product categories covered



Global LED industry

Global LED market expected to grow at CAGR of

6%

Expected
USD 56.6

billion by 2023

*ELCOMA



Indian LED industry

Market stood at

USD 1.76

billion in 2018

Currently stands at
USD 2.35 billion

Expected to grow at CAGR of

62.5%

To reach
USD 3.82 billion by 2022

*ELCOMA



LED advantages

- 90% less power than incandescent bulbs
- Saves money and energy
- Lifespan of up to 60,000 hours
- Environment-friendly

Exciting product launches



Launch of fully integrated solar lights with in-built panels and 12-15 hours backup for rural areas by Hi-Way Lighting Solutions

LED smart CTA lights that is built with motion sensors, colour and temperature adjustment and a battery life up to 3 hours during power-cuts by Kalinga Electricals



Fusion Lights that can change colours with dimming capacity ranging from 27,000K to 57,000K by SmartLights

Launch of Eco-friendly Flood Lights with WIFI support, all time recording, infrared night vision, motion detection and cloud storage that saves energy and also maintains high security at various outdoor spaces by Prisha Illumination



Marbul - Magnetic Track Systems that uses running magnetic track lights with different attachable light units to fit the user's personal requirements. These lights can be used without any connection, are flexible and best used for residential lighting by Lafit Lighting



In-demand categories

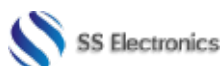
Solar lighting



Street lighting



Smart lighting



Industry updates



"Our country has seen a considerable progress in the field of lighting technologies and through schemes like UJALA and SLNP, the government has promoted mass production, distribution and usage of LED bulbs."

Shri Madan Yerawar, Honourable Minister of State for Energy, Tourism, New & Renewable Energy, Government of Maharashtra



"In the metropolitan city of Mumbai, BEST has undertaken the project of replacing about 40,000 HPSV/MH street lamps by LED lights."

Shri Surendrakumar Bagde, General Manager, Brihanmumbai Electric Supply and Transport (BEST)



"Implementing large scale transformative solutions by EESL have created a new normal for market dynamics and consumption patterns."

Mr Venkatesh Dwivedi, Director Projects & Business Development, Energy Efficiency Services Ltd

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