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The Indian electrical industry is represented by **Indian Electrical and Electronics Manufacturers' Association (IEEMA)**, which was established in 1948, comprising of all segments of electricity from source to socket i.e. generation, transmission, distribution to last mile connectivity/usage and allied components & accessories.

IEEMA has a pan India presence with its corporate office in New Delhi, registered office in Mumbai and regional offices in Kolkata and Bangalore. IEEMA has a membership base of over 1000 representing a combined turnover of more than \$75 Billion exporting over USD 13.5 billion.

IEEMA members are also active in new energy space like EV components/E-Mobility, Battery storage, Renewable Energy and Green Hydrogen value chain etc. More than 90% of the installed electrical equipment in the country has been contributed by IEEMA members. Combined turnover of the members is in excess of USD 50 bn exporting goods of over USD 10 bn.

Recognized as the first point of reference for anything pertaining to Power and Electrical Equipment, IEEMA plays a primary role to facilitate creation of a conducive environment for the growth of electrical industry by providing key services like Policy Advocacy. The Government officials laud IEEMA for its data backed representations. It also continues to represent the interests of its members, in consonance with National interest.

A prominent size and space is occupied by the Electrical Equipment and Machinery in the Capital Goods Sector, which is more than 45 percent of the entire Capital Goods Sector. The industry is 6.8% of the manufacturing sector in terms of value and 1.07% of the GDP. It also provides direct and indirect employment to 1.5 million people and over 5 million across the entire value chain.

IEEMA organizes ELECRAMA. World's largest exhibition in electricals and allied equipment. The latest 2025 edition was the largest till date with 44500+ net sqms, 1000+ exhibitors & 400,000+footfalls.



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BuildElec 2026 – Powering the Future of Buildings & Infrastructure

A one of a kind exhibition to showcase electrical systems for future mega buildings comprising of H3O — homes, hospitals, hotels & offices to generate, measure and manage their energy usage without compromising with comfort of living.

Future Mega Buildings being the major consumption center of electricity, this event will be an exclusive platform for exhibiting conventional and smart electrical technologies and equipment to make buildings sustainable, safer, efficient and intelligent structures.



CompELEC is an exclusive exhibition organized under West Konnect that brings together the entire ecosystem of electrical and allied electronic component manufacturers and panel manufacturers. It serves as a dedicated platform for OEMs, system integrators, and solution providers to expand their vendor base, strengthen supply chains, and explore new sourcing opportunities.

Showcasing Everything from Fasteners. Relays, Moulding. Panel Accessories to PCBs. Passive Components. Copper Busbar Assembly, Electronic Assembly, Machined Components. Moulding. Panel Fabrication, Wiring Harness and Advanced Materials - CompELEC is the convergence point for component innovations powering electrical equipment, automation, mobility, digital energy, and smart infrastructure.

As India advances through Make in India, and global supply chain diversification, CompELEC provides a powerful platform for component manufacturers to showcase capabilities, engage with OEMs and position themselves at the forefront of India's self-reliant and globally competitive manufacturing landscape.

Links to brochure

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