

WHO WE ARE

S.K. Electricals And Engineers (SKEE) is a leading manufacturer and supplier of electrical control panels in India, with over 10+ years of expertise. We specialize in producing a wide range of high-quality products, including PCC panels, LT panels, APFC-RTFC panels, Motor Control Panels, VFD panels, air-handling-unit panels, and ACDB boxes.

Our commitment to customer satisfaction drives us to provide exceptional products and services, backed by robust technical support and on-time delivery. Our experienced team of engineers and technicians utilizes the latest technologies to design and manufacture electrical panels that meet the highest industry standards.

At SKEE, we ensure that all our products are designed according to IS and IEC norms, providing reliable, safe, and efficient solutions for a variety of industrial applications.

S.K. Electricals and Engineers

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PRODUCTS

- **AMF Panels / Synchronizing Panels**

These panels automatically manage power supply switching and synchronization between multiple generators or power sources, ensuring uninterrupted power to critical loads.

- **Power Control Center (PCC) Panel**

Power Control Center (PCC) Panels are used for efficient distribution of electrical power and provide protection against overloads, short circuits, and other faults in industrial electrical systems.

- **Motor Control Centre (MCC) Panels**

Motor Control Center (MCC) Panels are used to control and protect electric motors, featuring various motor starters and automation for efficient motor operation and protection.

- **APFC Panels:**

Automatic Power Factor Correction (APFC) Panels optimize power factor by automatically adjusting capacitor banks, improving energy efficiency and reducing electricity costs.

- **Busduct**

Busducts are Sheet metal ducts containing copper or aluminum busbars to conduct substantial current for power distribution.

- **Perforated and raceway cable tray**

Perforated and Raceway Cable Trays provide organized and secure support for electrical cables, allowing easy installation, maintenance, and efficient cable management.

FACILITIES

- **Design & Development**

Our Design & Development team creates innovative and customized electrical solutions, leveraging advanced technology to meet market needs and ensure high-quality, reliable products.

- **Enclosure Manufacturing**

We specialize in the fabrication of robust and precise enclosures, using advanced welding techniques to ensure high-quality and durable electrical cabinet solutions.

- **Coating and Finishing**

Our coating and finishing processes, including pre-treatment and powder coating, ensure superior durability and corrosion resistance for all electrical panels and enclosures.

- **Switchgear Assembly in Enclosure**

Switchgear assemblies in enclosures integrate components like ACBs, MCCBs, MCBs, contactors, relays, and meters, providing comprehensive protection and control for electrical systems in a secure, organized housing.

- **Busbar and Wiring Section**

SKEE's in-house facility for busbar shearing, punching, bending, and buffing ensures the production of reliable and accurate busbar solutions, enabling efficient and safe power distribution in electrical systems.

- **Testing of Product**

We conduct essential tests such as HV (High Voltage) Test, IR (Insulation Resistance) Test, and No Load Test to ensure the reliability, safety, and performance of our electrical panels.