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HINDUSTAN
ELECTRICAL & SWITCHGEAR

HINDUSTAN

ELECTRICAL SWITCHGEAR

Manufacturer | Exporter | Panel Builder Reliable Electrical Switchgear & Power Distribution Solutions

COMPANY PROFILE




HINDUSTAN

Vision

Our goal is
to manufacture and supply
high-quality, innovative
switchgear solutions
that deliver exceptional
performance, reliability, and
cutting-edge technology for
every application.

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Index of Enclosures

Company Introduction
Core Value
Processing Chart
Our Manufacturing Range of Products
Salient Features of the Product
List of Few Order Executed (Last 3 years)
List of Consultants Approval
Clientele
Standard QAP
Details of plant & Machinery

INTRODUCTION



ABOUT US

Welcome to Hindustan Electrical & Switchgear

Hindustan Electrical & Switchgear is a trusted provider of electrical and switchgear solutions, delivering reliable, safe, and efficient services for residential, commercial, and industrial projects. We specialize in electrical panels, switchgear systems, power distribution, installation, maintenance, and automation solutions.

TEAM

Our experienced leadership and skilled workforce collaborate with dedication, innovation, and precision to deliver reliable, high-quality electrical solutions that meet customer expectations and industry standards with excellence.

MANUFACTURING FACILITY

Our integrated manufacturing facility is equipped with advanced technology to produce high-quality cable trays, raceways, and fabricated components. With precision engineering and strict quality standards, we deliver durable, reliable, and customized solutions designed to meet diverse industrial requirements and customer specifications.

DESIGN, RESEARCH & DEVELOPMENT

We provide customized design and development solutions for cable trays, raceways, injection-moulded, and sheet metal fabricated components. With a customer-focused approach and commitment to quality, we deliver innovative, reliable, and precision-engineered products tailored to meet diverse industrial requirements.

SAFETY AND ENVIRONMENT CONCERNS

We are committed to maintaining a safe, healthy, and environmentally responsible workplace. By adhering to strict safety standards and sustainable manufacturing practices, we protect employee well-being while reducing emissions, waste, and environmental impact. Our eco-friendly operations ensure quality, compliance, efficiency, and long-term sustainability across every project.

Core Values

Design customized, innovative, efficient, and cost-effective switchgear systems, engineered to meet customer requirements and manufactured under strict quality control standards.

Consistent & Trusted Product Quality

Continuous improvement through training, research, development, and a flexible approach to new ideas and customer requirements.

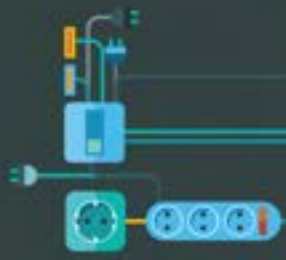


Continuously monitor, innovate, and enhance product quality to ensure superior reliability.

Stay ahead with technological advancements to improve the efficiency and performance of our products and systems.



Deliver expert technical solutions backed by decades of industry experience.



Deliver products with high performance, cost efficiency, safety, and environmental compatibility.

Reliable After-Sales Service & Technical Support





Committed to Customer Care, Satisfaction & Long Term Trust

Sustainability is integrated into our manufacturing, sales, and customer application processes.

Transforming vision into lasting success through innovation, commitment, and visionary leadership.

Hindustan Electrical Switchgear

Manufacturer | Exporter | Panel Builder | Reliable Electrical Switchgear

Our manufacturing products

We are a trusted manufacturer and supplier of Electrical Panels, Switchgear Systems, LT Panels, Automation Panels, and Power Distribution Solutions. Hindustan Electrical & Switchgear delivers reliable, safe, and efficient electrical solutions for residential, commercial, and industrial applications.

Established with a commitment to quality and innovation, we specialize in electrical panel manufacturing, switchgear systems, installation, maintenance, and automation solutions. Our experienced professionals ensure every project meets the highest standards of safety, performance, and reliability. Driven by customer satisfaction and engineering excellence, we provide dependable electrical infrastructure that powers businesses, industries, and communities with confidence.

Our wide range of products are

01. Power Control Center (PCC)
02. Motor Control Centre (MCC)
03. Mains / DG Synchronizing and Load Management
04. Automatic Power Factor Correction Panels (APFC)
05. Real Time Power Factor Correction (Thyristor-Based) RTPFC Panels
06. AMF Control Panels (DG Set)
07. Fire Panel
08. LMS Panel (Lighting Panels)
09. ATS Panel (Automatic Transfer Switch) – Mains to Generator
10. ATS Panel (Mains to Mains)
11. Manual Transfer Switch Panel
12. Generator Control Panel
13. DOL / Star-Delta Starter Panel
14. Local Distribution Boards (SDBs / MDBs / UMDBs / External Lighting DBs, etc.)
15. Feeder Pillars (Indoor / Outdoor)
16. Temporary Distribution Boards with Plug & Socket, up to IP66 Sheet Steel Enclosures
17. Dedicated Earth Box
18. Adopter Box

Range of Products

Hindustan Electrical Switchgear

Local Distribution Board

Switchboard assemblies used for low voltage power distribution that divides an electrical power feed into subsidiary circuits, while providing a protective fuse or circuit breaker for each circuit in a common enclosure







Power Control Centre

Switchboard assemblies used for low voltage power distribution are mostly called Power Control Centres. These PCC controls, monitor & provide continuous supply to connected loads through breakers. If something goes wrong with the power source or load, the power control centre fit ed with breakers cut down supply to the affected portion and the rest of the system stays healthy.







Range of Products

LV Switchboards

63A Socket Box

The 63A Socket Box is designed to provide safe and reliable power distribution for industrial and commercial applications. Built with durable, high-quality components, it ensures secure electrical connections, overload protection, and easy operation. Suitable for indoor and outdoor use, it delivers dependable performance, enhanced safety, and long-lasting durability in demanding environments.





Power Control Center

Power Control Center (PCC) Panels are used for low-voltage power distribution in industrial and commercial applications. They safely control, monitor, and distribute electrical power to connected equipment. During faults or overloads, the affected circuit is isolated, ensuring continuous operation and protecting the rest of the electrical system.

Range of Products

LV Switchboards

Mins/ DG Synchronising Load Management

Switchboard assemblies used for synchronising two or more DG into the system. When the DG is started and brought to operating voltage and frequency it needs to be paralleled at the right moment in order to be able to share the loads of the system.



Range of Products

LV Switchboards

Feeder Pillars

Switchboard assemblies that provides local isolation to electrical distribution equipment, protecting both the cabling and the transformer from faults. Feeder pillars allow simple and local maintenance to your equipment, reducing site downtime and reducing overall maintenance costs.





APFC Panels

We manufacture and supply a qualitative range of APFC Panels, that are extensively used in various industries. These automatic power factor control panel (APFC) are designed and developed using advanced techniques and are capable of saving maximum power and energy. Fabricated using high-grade rust proof steel, our range is known for reliability and longer life. These APFC Panel are highly efficient an accurately monitor the reactive power in power systems for saving energy and can alter the system voltage as well as current. These panels are also provided with capacitors along with series reactors to minimize the harmonic current.

Range of Products

LMS (Lighting Management System)

DG Set AMF (Auto Mains Failure) Panel

Automatic Mains Failure panels are installed as part of a automatic generator installation. The AMF is connected to the generator set to power control the operational functions. Once a power cut is detected, it automatically signals the generator to start and support the load. It will also start the generator if it detects that the mains power fluctuates. These are out of preset tolerances, instances for e.g., Power dips Once the generator is ready to accept the load, the motorized switches or contactors within the AMF Panel will switch the building load from mains supply to generator. This all happens automatically.





Range of Products

Latest Products











Range of Products









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HINDUSTAN
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THANK YOU



HINDUSTAN ELECTRICAL SWITCHGEAR

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