KAYCEE

BRAND THAT SETS THE STANDARD

Since 1942

MAKE IN INDIA

CONTROL PANEL

Precision Built. Powerfully Controlled.





- Efficient Power Management
- Advanced Control Systems
- Enhanced Safety & Protection
- Robust Industrial Construction
- Long-Term Performance

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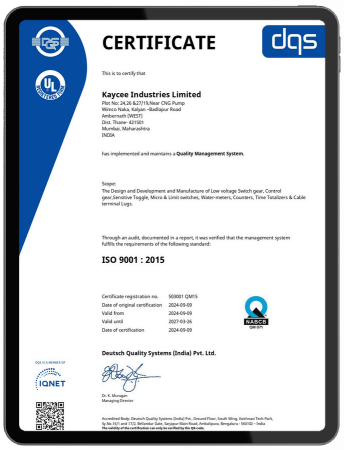
www.kayceeindustries.com

About Us

Established in 1942, Kaycee Industries Limited is a leading manufacturer of high-quality electrical switching & control solutions. Our diverse product portfolio includes rotary switches, cam switches, limit switches, relays, terminal blocks, auxiliary switches, & customized electromechanical solutions that serve industries across India & global markets.



Driven by engineering excellence, innovation, & uncompromising quality, we deliver reliable products for industrial automation, power, infrastructure, railways, renewable energy, and OEM applications. Backed by advanced manufacturing facilities, stringent quality standards, & a customer-centric approach, Kaycee continues to build lasting partnerships by delivering dependable solutions that meet evolving industry needs.


CERTIFICATE

dqs

Kaycee Industries Limited

has implemented and maintains a Quality Management System.

ISO 9001 : 2015

Deutsch Quality Systems (India) Pvt. Ltd.

IQNET

80+ YEARS EXPERIENCE
A legacy of trust & engineering excellence since 1942

QUALITY ASSURED
ISO certified processes ensuring consistent quality and reliability.

TRUSTED BY LEADING OEMS
Preferred partner for OEMs & industrial customers.

CUSTOM ENGINEERING
Tailor-made solutions built to meet unique customer requirements.

PAN INDIA NETWORK
Strong distribution & service network across India

GLOBAL PRESENCE
Serving customers in international markets with pride.

LV/LT PANELS

Distribution Boards (DB) :
- Used for distribution and protection of electrical circuits.
- Typically mounted on walls; can be single-phase or three-phase.
- Houses MCBs, MCCBs, and other protective devices.



Motor Control Centers (MCC) :
- Designed to control and protect electric motors.
- Comprise of multiple motor starters arranged in one cubicle.
- Provide centralized control and monitoring of motors.

Power Control Panels (PCP) :
- Control and distribute electrical power within an industrial plant.
- Include switching devices, measuring instruments, and protection devices.
- Often custom-designed for specific power control needs.

Synchronizing Panels :
- Used to synchronize multiple generator sets working in parallel.
- Include manual and automatic synchronizing features.
- Ensure stable power supply and load sharing among generators.



Compact MCCB Panel Boards :
- Space-saving panel boards equipped with MCCBs for circuit protection.
- Suitable where limited outgoing circuits are needed.
- Durable and easy to install.

Shielded Fusegear Panels :
- Provide circuit protection using fused components like fuses & fuse switches.
- Typically used for feeder pillars and fuse cabinets.
- Available for various current ratings.

Modular LV Switchgear :
- Factory-assembled, modular designs .
- Allow scalability and flexibility in configuration.
- Include draw-out circuit breakers, busbars, and options for various protection devices.

Consumer Units :
- Used mainly in residential or commercial buildings.
- Include ratings from small modules (12 to 48 ways).
- Provide main switch and circuit protection.









SPN AND TPN ENCLOSURES & DISTRIBUTION PANELS

We offer high-quality Single Phase (SPN) and Three Phase with Neutral (TPN) Distribution Boards, engineered for safe, reliable, and efficient power distribution. Designed to meet industry standards and customer-specific requirements, our Distribution Boards are ideal for residential, commercial, and industrial applications.

Features of SPN Distribution Boards

- Suitable for single-phase power distribution with MCB/isolator provisions for incomer & outgoing circuits.
- Available in multiple ways with various current ratings to cater to diverse load requirements.
- Compact design with flush or surface mounting options.
- Enclosures made from premium CRCA sheet steel with powder coating ensuring corrosion resistance.
- IP 30 protection for single door & IP 43/IP 54 for double door models.
- Ready-to-use with neutral bars, shrouds, & phase segregation for enhanced safety.
- Conforms to applicable Indian Standards (IS 8623) & IEC norms.



Features of TPN Distribution Boards

- Designed for three-phase plus neutral power distribution with Per Phase Isolation (PPI) capability.
- Available configurations include 4, 6, 8, 10, 12, 16 ways with tier PPI and horizontal PPI options.
- Robust construction with surface and flush mount options.
- Enclosure protection rating of IP 43/IP 54 for double door models for enhanced durability.
- Components such as MCBs, MCCBs, and busbars are carefully selected for reliable performance.
- Ideal for industrial and commercial installations requiring secure and easy power segregation.



KAYCEE



COMPLETE SWITCHING SOLUTIONS

For Industrial, Infrastructure & Residential Needs

CONTACT US

We are here to help you. Reach out to us for enquiries, support or business collaborations.

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