

50

Years of Excellence
in The Power Sector

ELECTRIFYING INNOVATIONS
THAT ILLUMINATE LIVES
AND POWER PROGRESS

 [®] **I.P.L. PRODUCTS**
Name for Quality & Service

50+
YEARS
EXPERIENCE

1000+
HAPPY
CUSTOMERS

10K+
INSTALLATIONS

80%
RETENTION

CERTIFICATIONS AND ACCREDITATIONS

that stand testimony to
our unceasing quality commitment



I.P.L. Products began its journey in 1974 as a manufacturer of Cast Iron Jointing Kits. Today, we are at the forefront of pioneering innovation and excellence within the electrical engineering and equipment's manufacturing Industries.

Our state-of-the-art plant is outfitted with cutting-edge production equipment and comprehensive testing facilities, strategically positioned to cater to the diverse requirements of our esteemed clientele. Serving pivotal sectors such as Transmission and Distribution, Wind and Solar Energy, as well as Sugar Plants, and other industrial domains, we are committed to pioneering solutions that align with the evolving demands of the power landscape. At I.P.L. Products, we are on a mission to not only meet the burgeoning power needs but to also illuminate the future through the provision of reliable, top-tier electrical equipment's.

KEY MILESTONES

1974 →

Commenced operations with Cast Iron Jointing Kits

1982 →

Developed Open Type Pillar Boxes

1986 →

Entered into the manufacturing of 11KV Isolators (A.B. Switches)

2006 →

Introduced Power Transformers within our Group Concern

2014 →

Formed a Joint Venture with Jean Muller, Germany

2017 →

Received approval from BIS (Bureau of Indian Standards) with ISI Marking

2021 →

Stepped into Resin cast dry type transformers, unitised substations, and solar transformers. Commissioned more than 400MW and further expanding our production.

2023 →

Successfully designed and type tested the 400kv Double break Isolator at CPRI.

2024 →

Design under process for 400KV Centre Break Isolator



TRANSFORMERS

SALIENT FEATURES

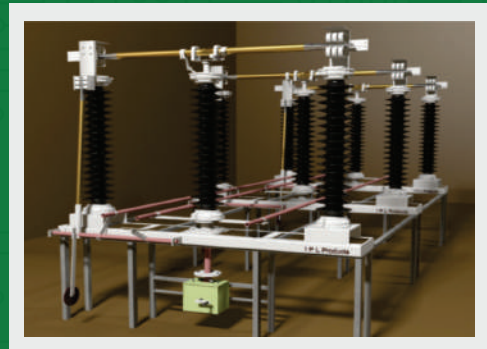
- Low Losses
- Energy Efficient
- Robust Design
- More Reliable
- Easy Maintenance

STANDARDS	KVA RATING	VOLTAGE RATING	TYPE	MODEL
IS & IEC	10 KVA - 25MVA	11 KV - 110KV	ON & OFF Load	Oil cooled, Dry type & USS

ISOLATORS

SALIENT FEATURES

- Fully Type Tested
- High Contact Pressure
- Negligible Maintenance
- High Electrical & Mechanical Life
- More Reliable



STANDARDS	VOLTAGE RATING	CURRENT RATING	TYPE	MODEL	MOUNTING	MODE OF OPERATION
IS & IEC	11KV to 420 KV	200 Amps to 3150 Amps	Banging, Turn & Twist	Single ,Double & Center Break	Horizontal & Vertical	Manual & Motor Operated



HRC FEEDER PILLAR BOXES

SALIENT FEATURES

- Life saving
- Energy saving
- Space saving
- Weather-resistant, Rust free
- Low temperature raise

STANDARDS	CURRENT RATING	TYPE	MODEL
IS & IEC	200 Amps, 400 Amps, 600 Amps & 800 Amps	HRC fuse & Conventional	4 way, 6 way , 8 way & Mini pillar Boxes

LET'S START A PROJECT

Give us a call or drop by anytime,
we endeavour to answer all enquiries
within 24 hours on business days.
We will be happy to answer your questions.



HEAD OFFICE

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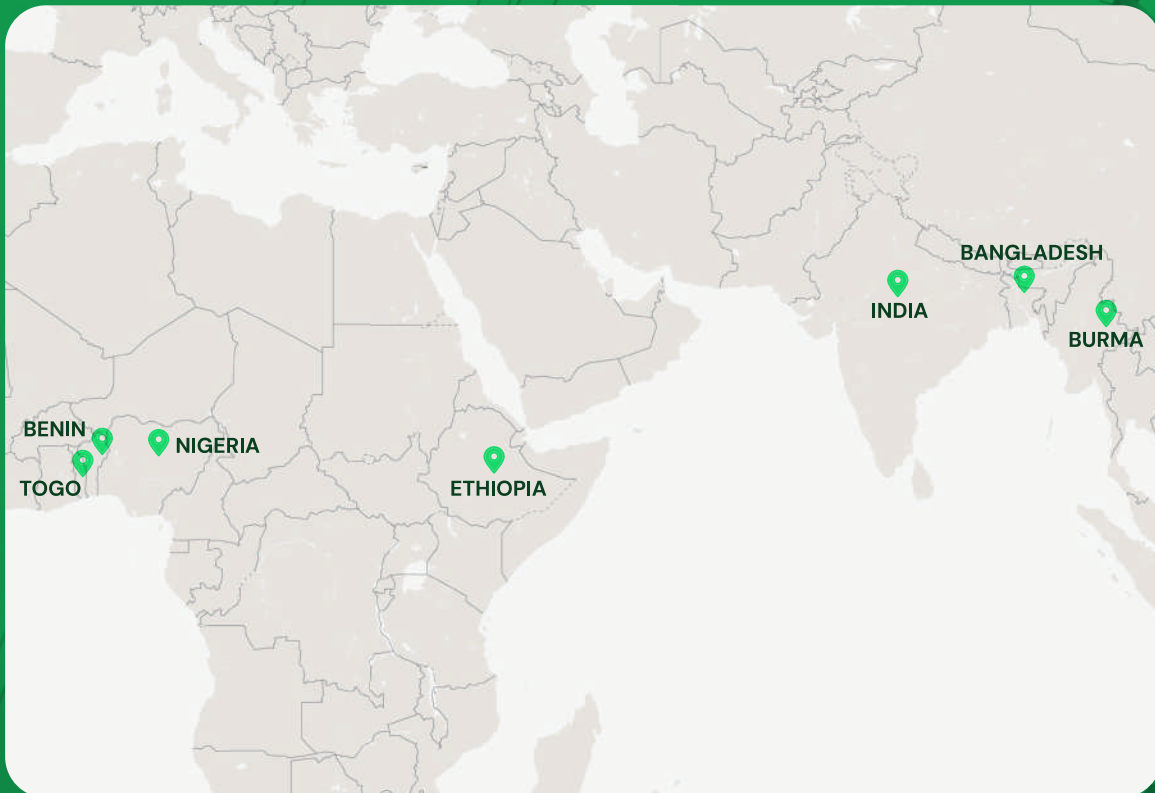


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I.P.L. PRODUCTS

SERVING THE POWER SECTOR FOR MORE THAN 50 YEARS

Go Green Save Electricity

