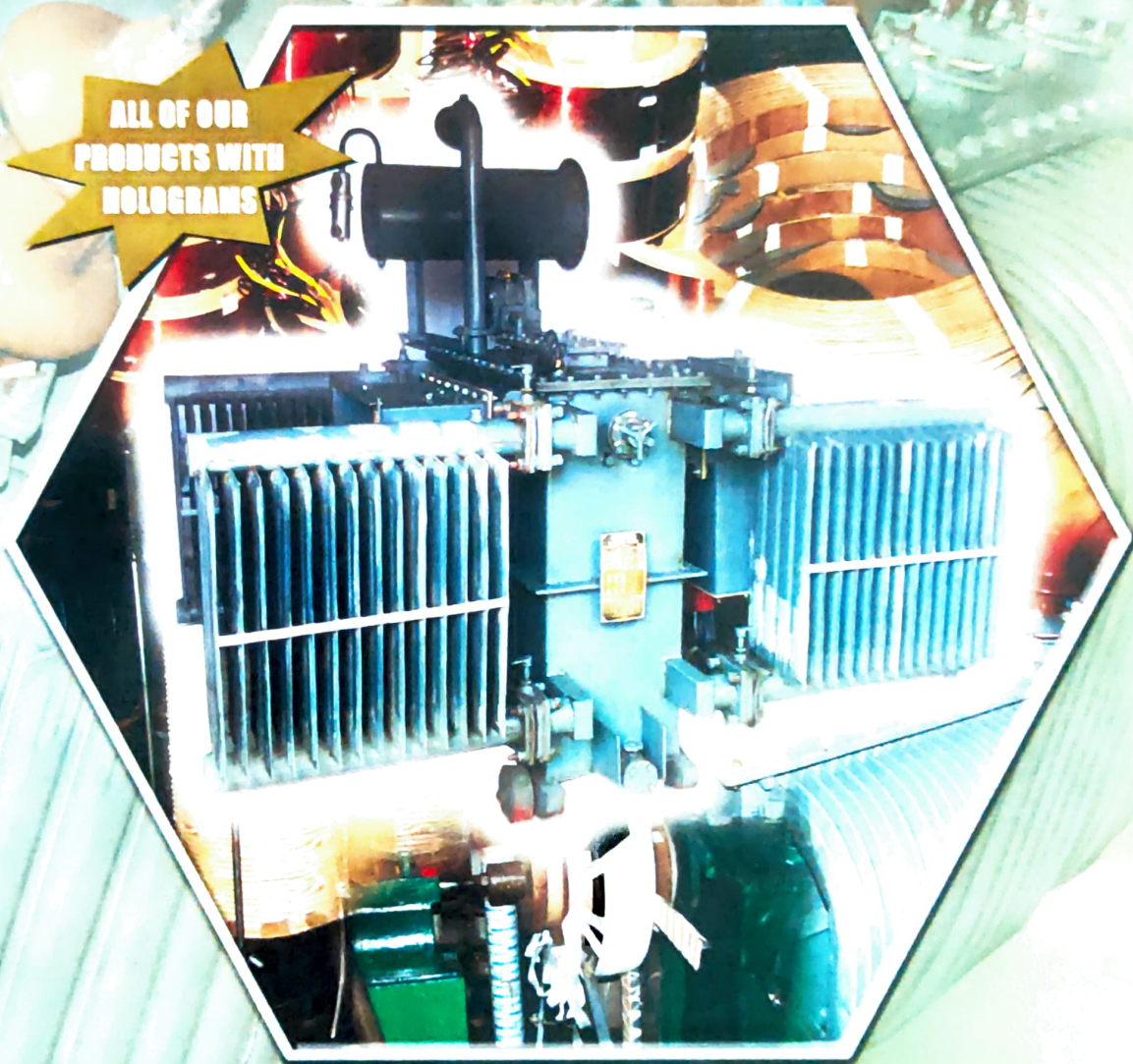


OIL COOLED POWER AND DISTRIBUTION TRANSFORMERS

ALL OF OUR
PRODUCTS WITH
HOLOGRAMS

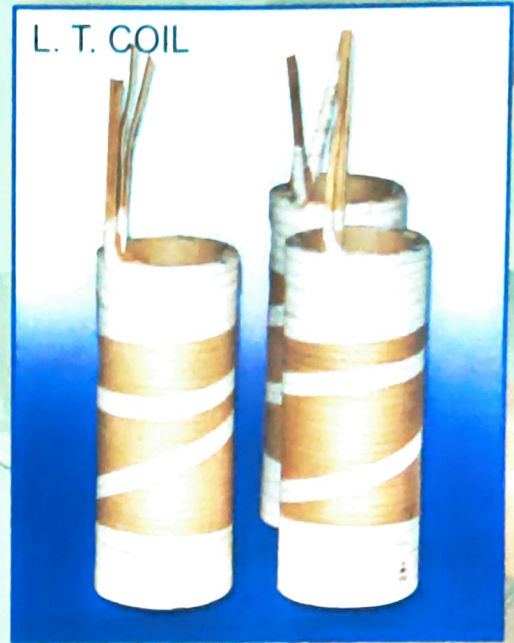


Indusree®

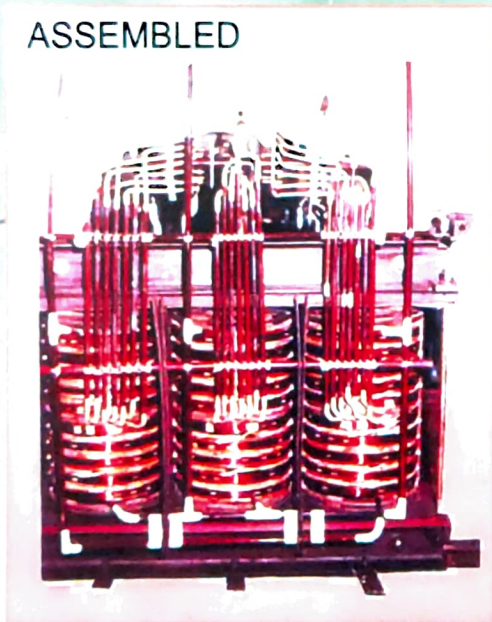
H. T. COIL



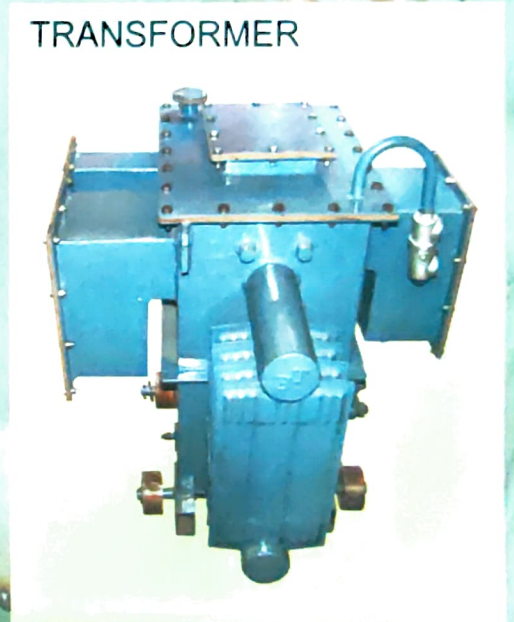
L. T. COIL



ASSEMBLED



TRANSFORMER



OIL COOLED TRANSFORMERS

- Single Phase / Three Phase / Scott Connected / Auto wound
- 50 HZ Standard others as requested
- 5KVA to 500 KVA / Upto 11 KV
- High current / High Voltage / Special impedance / Shielded Multiple load winding / Multiple tapped / Rectifier type
- Copper / Aluminum Winding
- Standard core material. CRGO electrical steel / High efficiency core.
- Customer engineered products upon request.



ISO 9001:2008 CERTIFIED ORGANISATION

ISO 9001:2008 CERTIFIED ORGANISATION

Indusree®

13, Gouranga Mandir Road
P.O. Baghajatin, Kusum Kanan, Kolkata-700 086

Phone : +91(33) 2425-8509 Fax : 2425-0079

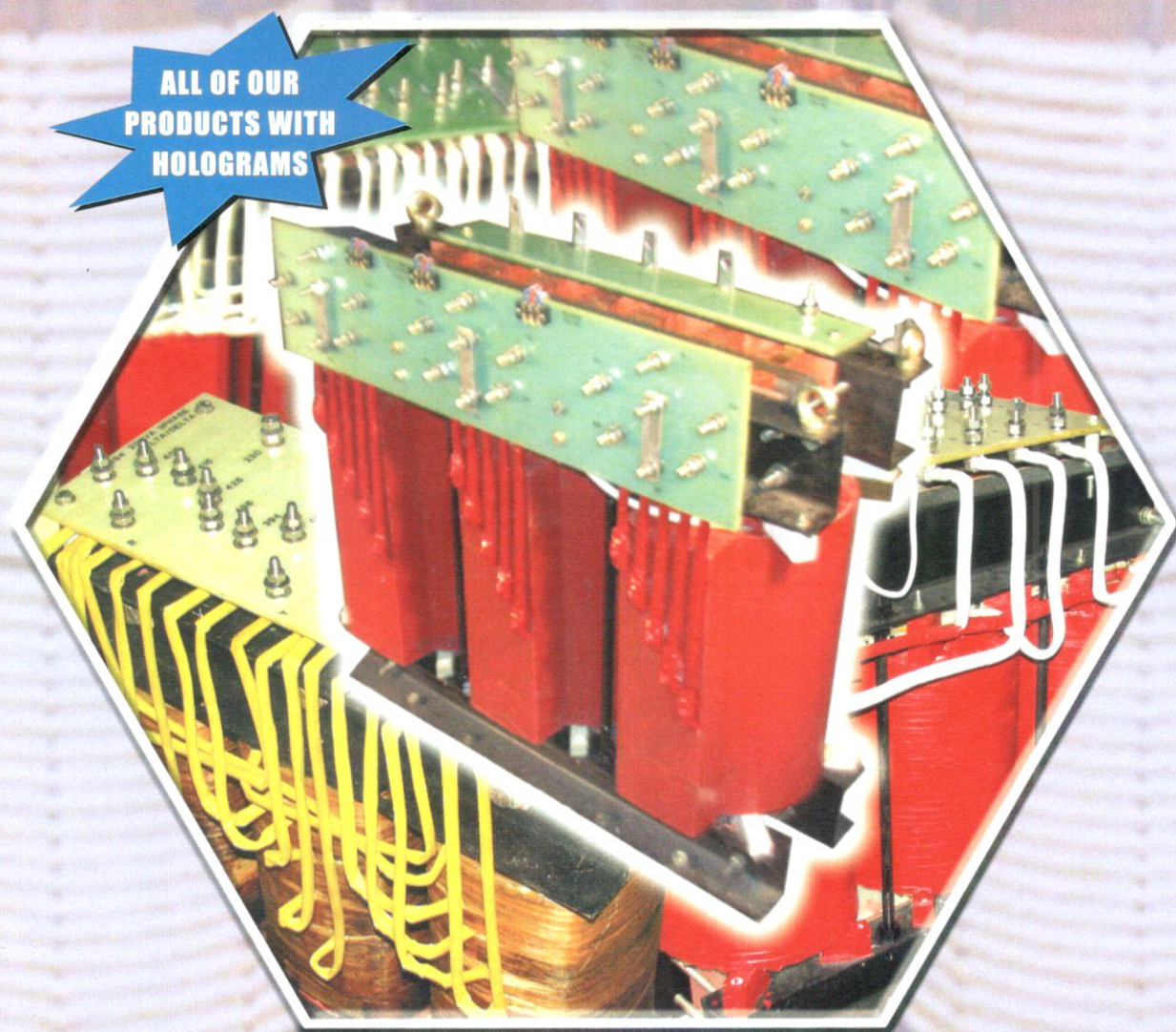
E-mail : Indusree1@vsnl.com / Indusree.9@gmail.com

Website : indusree.com / indusree.net

DRY TYPE SINGLE / THREE PHASE LIGHTING TRANSFORMERS

(Standard & Resin Cast Type)

ALL OF OUR
PRODUCTS WITH
HOLOGRAMS




Indusree®

FOLLOWING FEATURES OF DRY TYPE LIGHTING TRANSFORMER

1. Confirming to IS 2026, IS11171
2. Single Phase / Three Phase Connection
3. Insulation Class 'B', 'F', 'H', 'C' (As per Requirements)
4. LT / HT Voltage ratio and tapings as per Customers Requirement
5. As per Customers requirement degree of Protection (IS 2147)
6. Almost Nil Maintenance

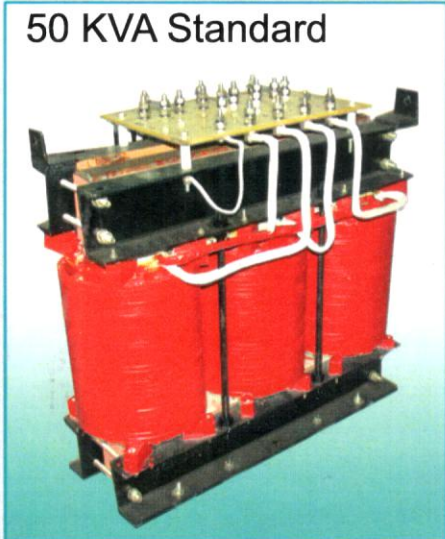
Available Rating : From 1 KVA to 315 KVA rated Lighting Transformer

CAST RESIN LIGHTING TRANSFORMERS

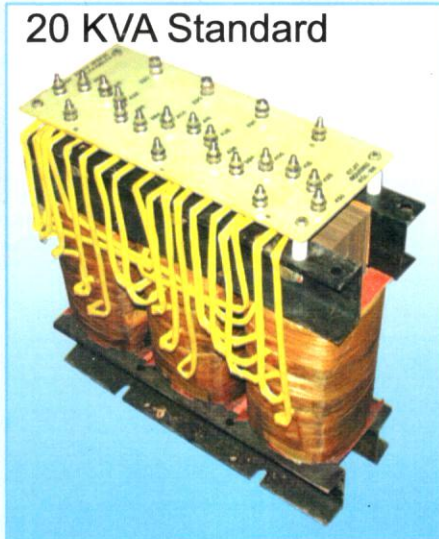
Indusree manufactures cast resin Transformers of high quality with insulation upto class F.

OUR SPECIALITY IS TO KEEP MINIMUM LOSSES

50 KVA Standard



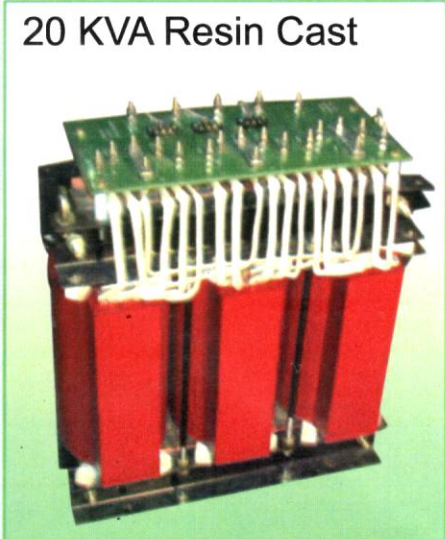
20 KVA Standard



100 KVA Resin Cast



20 KVA Resin Cast



Indusree®

13, Gouranga Mandir Road
P.O. Baghajatin, Kusum Kanan

Kolkata - 700 086, WEST BENGAL, INDIA

Tele - + 91(33)2425 - 8509 Fax : + 91(33) 2425 - 0079

E-mail : indusree1@vsnl.com / indusree.9@gmail.com

Website : indusree.com / indusree.net

SSI & NSIC Registered Unit