Intelligent Solutions Group International

VPI Transformers

Vacuum pressure impregnated dry-type transformers with application-specific thermal classes.



Representative configuration

KEY FEATURES

- Dry-type transformer configurations
- Natural-air and forced-air cooling options
- Thermal class selection to suit project requirements
- Project-specific rating and voltage selection

TECHNICAL SPECIFICATIONS

RATING	100 KVA to 5000KVA
VOLTAGE	upto 36kV
COOLING	AN / ANAF
CLASS	Temp. Class F,H & R
LEAD TIME	16 — 18 weeks EXW

The source table states 16–18 weeks EXW; accompanying narrative states 14–16 weeks. Confirm the current factory schedule with your quotation.

APPLICATIONS

Commercial and industrial dry-type power distribution, subject to selected design

Confirm final ratings, applicable certification scope, production availability and delivery terms in the manufacturer's quotation and approved project submittal.