Intelligent Solutions Group International

Cast-Resin Transformers

Dry-type transformer options for indoor and critical-space power distribution.



Representative configuration

KEY FEATURES

- Oil-free transformer construction
- Low partial-discharge insulation design
- Harmonic and K-factor options for nonlinear loads
- Configurations for occupied and critical spaces

TECHNICAL SPECIFICATIONS

RATING	300KVA - 15 MVA
VOLTAGE	upto 36kV
COOLING	AN / ANAF
CLASS	F1 – fire behaviour C1, C2 & C3 – Climate E2 – condensation & humidity
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

Data Centers, hospitals, marine facilities, renewable energy, industrial distribution

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