Intelligent Solutions Group International

Pad-Mounted Transformers

Distribution transformers for commercial and industrial facilities, Data Centers, EV charging, solar and battery storage.



Representative configuration

KEY FEATURES

- Custom configurations for DER and charging loads
- K-factor and harmonic-rated winding options
- Loadbreak switching and coordinated fuse options
- Application-specific voltage and enclosure designs

TECHNICAL SPECIFICATIONS

RATING	300 — 10 MVA
VOLTAGE	≤ 36 kV class
COOLING	ONAN / KNAN
STANDARDS	IEEE C57.12.90
LEAD TIME	16 — 18 weeks EXW

The supplier table prints “300 — 10 MVA”; the lower-bound unit requires confirmation.

APPLICATIONS

EV charging, solar PV, BESS, data center power distribution, industrial facilities

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