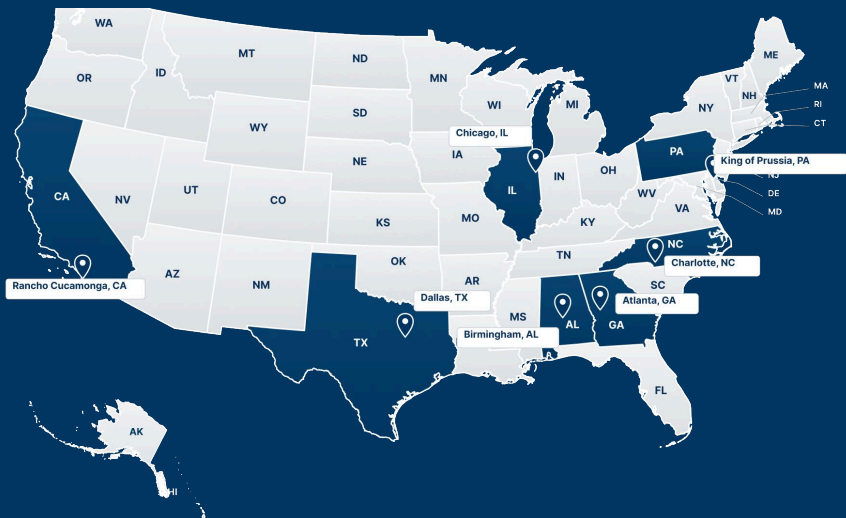


NATIONWIDE STOCKING & SUPPORT

Extensive inventory and expert support across the U.S



WHY OMEX



NATIONWIDE STOCKING & SUPPORT

Extensive inventory and expert support across the U.S.



CUSTOM ENGINEERING SOLUTIONS

Custom transformers designed to meet your unique project needs.



COMPREHENSIVE PRODUCT PORTFOLIO

Low, Medium & High Voltage transformers and power distribution solutions



QUALITY & COMPLIANCE

Built to meet or exceed IEEE, ANSI NEMA, DOE, and UL standards



CUSTOMER SERVICE

Responsive support and on-time delivery from project start to finish.



MADE IN USA SWITCHBOARDS

Proudly engineered and manufactured in the United States.



BUY AMERICAN ACT (BAA) COMPLIANT PAD-MOUNTED TRANSFORMERS*

Available as upon request

*As required by project.

ABOUT OMEX

OMEX Industries designs and manufactures high-performance transformers and power distribution solutions for industrial, commercial, utility, data center, infrastructure, and renewable- energy applications. Built to help customers move critical power projects from specification to delivery with greater speed, confidence, and reliability.

OMEX operates a 31,000 sq. ft. U.S. office and stocking facility in Rancho Cucamonga, California and combines engineering support, manufacturing coordination, quality control, and dependable delivery support.



31,000

sq ft U.S. office & stocking facility



110+

years combined industry experience



1000+

trusted U.S. customers



7

U.S. stocking locations



3-5

business-day lead time on stock products



99.8%

on-time delivery



Scan to explore products, brochures, and quote tools.



OMEX Industries LLC

9859 7th Street, Suite G-L
Rancho Cucamonga, CA 91730

1-877-700-6639



info@omexindustries.com



www.omexindustries.com

OMEX

TRANSFORMER & POWER DISTRIBUTION SOLUTIONS

Engineered for critical power applications across utility, industrial, commercial, and infrastructure markets.

For the Ones Powering America.



Low Voltage General Purpose Dry Type



K-Rated Dry-Type



Substation Transformers



Pad-Mounted Transformers



Pole-Mounted Transformers



Low Voltage Switchboards

BUILT TO DELIVER. ENGINEERED TO PERFORM.



1. LOW VOLTAGE & K-RATED DRY-TYPE

UL-listed ventilated dry-type transformers for industrial and commercial applications.



- ✓ 15 – 1500 KVA
- ✓ Single-Phase & Three-Phase
- ✓ 50 Hz Or 60 Hz
- ✓ Aluminum Or Copper Windings
- ✓ NEMA 3R Ventilated Enclosure
- ✓ AA Cooling * 220°C Insulation Class
- ✓ 150°C / 115°C / 85°C Rise Options
- ✓ UL 1561, NEMA, DOE
- ✓ K-Factor Options: K1, K4, K9, K13, K20

4. SINGLE PHASE PAD MOUNT TRANSFORMER

Tamper-resistant underground distribution for commercial, utility, and infrastructure projects.



- ✓ 15 - 167 KVA
- ✓ Aluminum Or Copper Windings
- ✓ Mineral Oil Or Natural Ester Fluid
- ✓ Dead-Front Loop Feed Or Radial Feed
- ✓ Common Distribution Voltages And Secondary Options
- ✓ Off-Circuit Tap Changer Available
- ✓ Mild Steel Or Stainless Steel Tank Options

2. THREE PHASE PAD MOUNT TRANSFORMER

Tamper-resistant underground distribution for commercial, utility, and infrastructure projects.



THREE-PHASE:

- ✓ 45-15,000 KVA
- ✓ Aluminum Or Copper Windings
- ✓ Mild Steel Or Stainless Steel Tank
- ✓ Live-Front Or Dead-Front
- ✓ Loop Or Radial Feed
- ✓ Project-Specific Voltage Configurations

Applicable IEEE C57.12.34 / C57.12.38 / C57.12.28 And DOE Requirements.

As Upon Request/Project

6. SUBSTATION TRANSFORMERS

Custom-engineered, high-capacity solutions for utility and industrial power systems.



- ✓ Up To 150 MVA
- ✓ 11 KV To 132 KV Class Systems
- ✓ Three-Phase Custom-Engineered Designs
- ✓ Project-Specific Impedance, Cooling, And Monitoring
- ✓ Utility, Industrial, Renewable, And Data Center Applications
- ✓ Final Configuration Per Approved Submittal

5. POLE-MOUNTED TRANSFORMERS

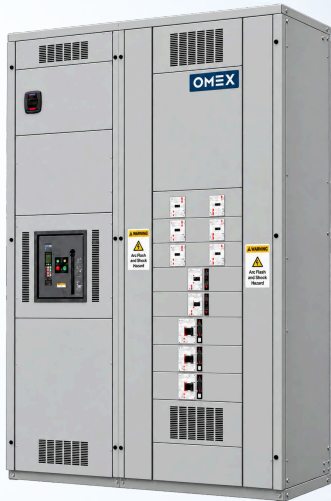
Dependable overhead distribution for utility and municipal networks.



- ✓ Single-Phase 5-333 KVA
- ✓ Three-Phase 15-500 KVA
- ✓ Common Primary 2.4 KV To 14.4 KV; Up To 25 KV Class By Design
- ✓ 120/240 V, 208Y/120 V, 480Y/277 V Options
- ✓ Aluminum Or Copper Windings
- ✓ Mineral Oil Or Natural Ester Fluid
- ✓ ONAN / KNAN Cooling
- ✓ IEEE C57.12.20 • DOE

3. LOW VOLTAGE SWITCHBOARDS

Centralized service entrance, protection, metering, and feeder distribution.



- ✓ 400 – 6,000 A
- ✓ 120/240 V 1Ø3W
208Y/120 V 3Ø4W
480Y/277 V 3Ø4W
- ✓ Aluminum Or Copper 65°C Bus
- ✓ 65 KA / 100 KA Assembly SCCR
- ✓ 35 / 65 / 85 / 100 KAIC Device Options
- ✓ Main Lug, Main Breaker, Or Fusible Main
- ✓ NEMA 1 Indoor Or NEMA 3R Outdoor
- ✓ UL 891 • NEC

INDUSTRIES WE SERVE

- 
DATA CENTERS
 Reliable power for mission-critical operations.


BESS & SOLAR PROJECTS
 Power storage and solar solutions, built to perform.


COMMERCIAL & INDUSTRIAL
 Dependable power for commercial and industrial facilities.
- 
UTILITIES
 Engineered solutions for modern grid demands.


RENEWABLE ENERGY
 Sustainable power for a cleaner future.


EV CHARGING INFRASTRUCTURE
 Power distribution for charging stations and fleet depots.

CERTIFICATIONS & STANDARDS



For The Ones Powering America