

# PowerStream

Solutions

UL891 LOW VOLTAGE SWITCHBOARDS, UPS BYPASS & PARALLELING BOARDS, GENERATOR TAP BOXES, LOAD BANK BOARDS, TRANSFORMERS, UNIT SUBSTATIONS, ELECTRICAL SKIDS



WE BUILD HIGH QUALITY PRODUCTS THAT POWER THE 2ND  
AGE OF ELECTRIFICATION.

**Manufacturing Locations:** Aledo, TX  
**Geographical Coverage:** United States & Canada

**Email:** [support@powerstreamsolutions.com](mailto:support@powerstreamsolutions.com)  
**Phone:** (817) 661-8056



## About Us

PowerStream Solutions was established with a clear vision: to be the trusted partner in the electrical distribution industry by meeting the urgent demand for increased capacity to support critical power. At PowerStream Solutions, we do everything in-house—including engineering, fabrication, and assembly. With two manufacturing locations, we are equipped to produce at scale.



## Our Promise

At PowerStream Solutions, we promise to put our customers' needs first. We commit to delivering only the solutions we are equipped to execute with excellence. You can count on us for high-quality equipment, industry-leading speed, and best-in-class on-time delivery.





# PowerStream Solutions UL 891 Switchboards

## PowerStream PSB™

PowerStream Solutions understands the critical role that reliable electrical distribution plays in your operations.

Engineered to exceed industry standards, our UL 891 Switchboards enhance reliability and power your infrastructure forward.

### Modular Design for Flexibility:

The modular design of our switchboards allows for easy customization to meet the specific needs of your facility.

### Factory Testing

- UL891
- Primary Injection testing of all ground fault systems
- Commissioning level testing of all products prior to shipment

### Advanced Safety Features:

Safety is our top priority. Our UL 891 Switchboards can be equipped with advanced safety features, including:

- MMS
- ERMS
- Fault detection
- Overload protection
- Short-circuit prevention

For more information and quotation requests, contact:  
**[support@powerstreamolutions.com](mailto:support@powerstreamolutions.com)**

#### System Voltage

208Y/120V, 208V,  
480Y/277V, 480V,  
600Y/347V, 600V

#### Frequency

60 Hz

#### Ampacity Range

Up to 4000A

#### Short Circuit Rating (SCCR)

Up to 100kAIC

#### Bus Material

Copper, Aluminum  
(Tin or Silver Plated)

#### Neutral Rating

100%

#### Breaker Options

Square D MasterPact &  
PowerPact

#### Incoming Connections

Cable Lugs, Busway Flange,  
Close-Coupled Transformer

#### Standards

UL 891

#### Cooling

Air-Cooled Convection

#### Operating Temperature

0 to 40°C

#### Storage Temperature

-40 to 60°C

#### Seismic

Calculated Per Engineered  
Solution

### UL 891 Certification:

Our switchboards comply with the rigorous safety and performance standards set by Underwriters Laboratories (UL), ensuring that your electrical systems are of the highest quality and reliability.

### Reliability and Quality:

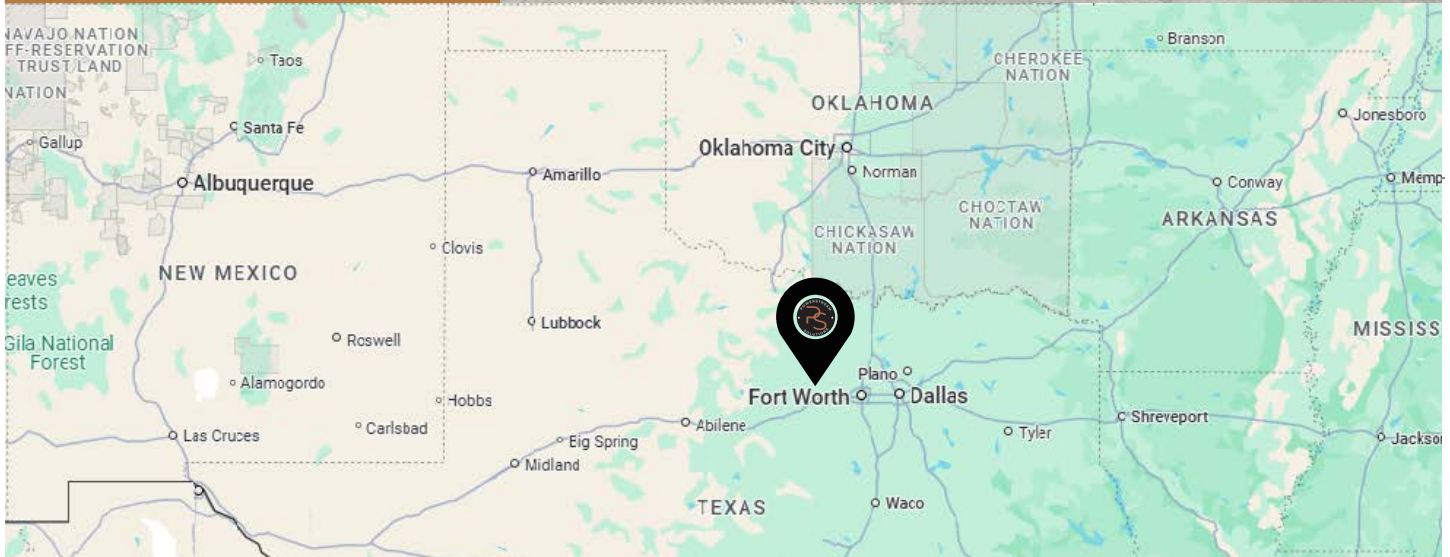
With our UL 891 Switchboards designed and built by PowerStream Solutions utilizing Schneider Electric components, you can count on rugged construction and high-quality components ensuring reliability even in the most demanding environments.

# Our Facilities

✓ 20,000 Sq. Ft in Aledo, TX

✓ Full Sheet Metal and Copper Fabrication:

- Press Brake
- CNC Laser
- CNC Shear
- CNC Punch
- Powder Coat



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