

# PowerStream

Solutions



## 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.

