

# Vertiv™ PowerBoard Go

UL891 Certified Switchboard



## Benefits

- Configurable Solutions to meet customer's specification.
- **Quick Quotation and submittal package** using a configurator.
- **Quick delivery:** Lead time for pre-configured switchboard will be optimized for the type of configuration selected based on complexity.
- Vertiv™ PowerBoard Go switchboards are circuit breaker agnostic.
- To keep reduced lead times, Vertiv has standardized on ABB, \*LS Electric and \*Siemens.
- Optimized design to reduce footprint.
- Voltage Class rating of up to 480V and available in 3 wire or 4 wire configurations.
- Available amperages up to 4000 amps.
- Interruption ratings up to 100kAIC.
- Available in type NEMA 1 for indoor applications.
- Front access only.
- Space saving group mounted distribution sections.
- Combination top or bottom feed entry on distribution sections.
- Switchboards shipped in sections for ease of installation.
- Captive splice plates for hassle free installation and future expansion.
- Fully rated tin-plated aluminum or copper busbar.
- UL Certified.
- Optional SPDs and Customer Metering.
- Energy reduction maintenance switches for 1200A and above breaker size.
- Factory expert Service Technicians to support startup, testing and problem resolutions.
- Comprehensive warranty and preventive maintenance programs for increased reliability.

\*Coming soon.

Protect your commercial and industrial facility today with a high-performance, space-saving, configurable switchboard.

### Vertiv™ PowerBoard Go Switchboard solution.

Switchboards economically distribute power throughout a facility safely and effectively. These solutions help transmit electricity, protect equipment and available with circuits up to 480 volts and varying ampacities. Vertiv™ PowerBoard Go includes a variety of configurable boards up to 4000A for Commercial, Industrial and Data centers applications.

Switchboard lead-times have more than doubled over the last 4 to 5 years. Supply chain challenges and resource shortages continue to be a cause for concern as the power landscape transforms to accommodate the growth of artificial intelligence and high-performance computer applications. Nonetheless, customers still need power distribution equipment fast. To reduce lead-times, Vertiv PowerBoard Go was developed to meet the consumer demands in the North American Market.



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**Vertiv.com** | Vertiv Headquarters, 505 N Cleveland Ave, Westerville, OH 43082, USA

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