

## Paralleling Switchgear



## PS Series

### PARALLELING SWITCHBOARD OR PARALLELING SWITCHGEAR

UL Listed UL891

1000-5000 Amps, up to 600 Volts.

**Description:**

Trystar's Paralleling Switchboards are built to UL891 to provide power distribution and control of multiple generators, ATS's, motor operated circuit breakers and various other devices to provide power to facilities in multiple scenarios. Salient paralleling switchgear allows the use of multiple generators that are sync'd to the same voltage and frequency, and control them throughout their operation. The gear gives the ability to control load add or load shed, monitor power usage, bring generators on when needed, or take them offline when demand isn't high enough to require them.

CAM-LOCK RECEPTACLES ARE MOUNTED AT AN ANGLE TO HELP WITH CONNECTING THE CABLE TO THE RECEPTACLE







TRYSTAR®