

ABSTRACT

The present invention provides a bridge switch. The bridge switch includes a first plug terminal, a second plug terminal and a switch component. The first plug terminal is configured to insert into a first busbar. The second plug terminal is configured to insert into a second busbar. The switch component has a first side electrically coupled to the first plug terminal, and a second side electrically coupled to the second plug terminal. Wherein the switch component includes a switch unit configured to control electrical conductivity between the first side and the second side.

[Fig. 1A]