



FISCHER PANDA Parallel Switchboard HP3 - 12.7 - 15.3kW - 400V / 12 V DC

Reference: 0032626

FISCHER PANDA Parallel Switchboard HP3 - 12.7 - 15.3kW - 400V / 12 V DC

The Fischer Panda parallel switchboard is designed to connect two Fischer Panda generators in parallel.

The unit can be used to synchronize both generators to switch the load from one generator to another or to operate both generators in parallel during peak load periods.

Parallel power units can be combined with the automatic AC transfer unit in a single housing upon request.

The parallel transfer unit does not have load-sharing capabilities for safety reasons. Both generators are coupled and operate together as a single unit.

To enhance operational safety, both generators are shut down in the event of a system failure.

Technical Sheet

Product type

Switching Frame