

RM110V3x25C2+QDCC

Power Supply System of two DC Output Voltage including DC Distribution Board and Batteries

- High Fidelity and easy replacement
- Proved structure in hostile environments
- Input : Universal 230Vac/400Vac
- Output Nr.1 : 110Vdc/125Vdc/ or 48Vdc (AC/DC Switching Modules)
- Output Nr.2 : 110Vdc/125Vdc/48Vdc or 24Vdc (DC/DC Converters)
- Modularity and Redundancy N+1 of easy replacement
- 3 AC/DC Switching Modules FR4000D of up to 12KW
- 3 AC/DC Switching Modules FR6000D of up to 18KW
- 2 DC/DC Converters of 110V/48V/24V or 12V of up to 2KW
- Local and Remote Supervision through the Supervision Module "MSC"
- Resident Webserver on the Supervision Module Software "MSC"
- Communication via TCP/IP
- Battery Status and Charge Management
- Incorporation of 2 DC Distribution Panel
- Cabinet with special fixation for no maintenance Batteries
- Warranty of 2 to 5 Years
- CE Marking
- Made in Portugal by Fisocrom

Application

- Movable Substations

