



Features

- 1 · Adopt a 225A main switch and a high breaking air switch with double protection of overload and short circuit.
- 2 · 3-phase independent voltage, current and monitoring; 3-phase A.B.C indicators.
- 3 · Three output modes: 32A bakelite plug, 16A waterproof plug, 19-pin plug.
- 4 · Built-in single-item controllable circuit, can use DMX512 console to control each on/off individually.

Specification

Power supply	TN-S system AC 380V±10%, frequency 50Hz±5%
No-load power	10W
Power factor	PF≥0.98
Rated power	400A Rhino plug input
Rated input current	Maximum 48 channels × 4kW, suitable for any load
Shell material	Flight case + cold-rolled plate
Power interface	5 Rhino plug input interfaces, 48 power output interfaces
Signal interface	1 DMX512 input interface, 1 DMX512 output interface
Working environment temperature	-10°C ~ 45°C
Protection class	Ip20
Product dimensions (L×W×H)	605×510×970mm
Packaging dimensions (L×W×H)	700×620×970mm (Integrated flight case)
Product net weight	77.3kg