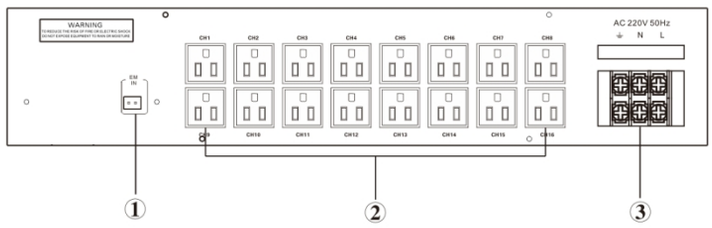
Power Supply Sequencer [16-channel Standard Type]

VT-L6206S





① Short Circuit Trigger Input
② 16-channel Power Output
③ 220v 50hz Main Power Input

Functional description :

1.16-channel power output, controlled by host/manual operation, with programmable timing for system equipment power on/off. Features address code selection and supports multi-unit parallel operation.
2.When power is restored, the 16 outputs should still be turned on in sequence.
3.Single-channel capacity: 3 kVA; Total capacity: 6 kVA;

Technical specifications:

model	VT-L6206
Rated Supply Voltage	~220V/50Hz
Power consumption	≤20W
Protection	AC FUSE 30A
Output Channel	16-channel output
Enable time interval	1秒
Front Panel Control	Rocker switch
LED indicator	16-channel output LED indicator LEDs, power indicator LED
Communication rate	9600bps
Communication Interface	Rj45
Communication Protocol	Rs485
Power Control Input Level	Short circuit (0V)
Output Power Supply	~220V/50Hz
Output Power Capacity	Total capacity ≤ 6 kVA, single circuit ≤ 3 kVA
Dimensions	485×410×88mm
weight	6.5Kg