

TWELVE CHANNEL POWER DMX SWITCH PACK

USER'S MANUAL

INTRODUCTION:

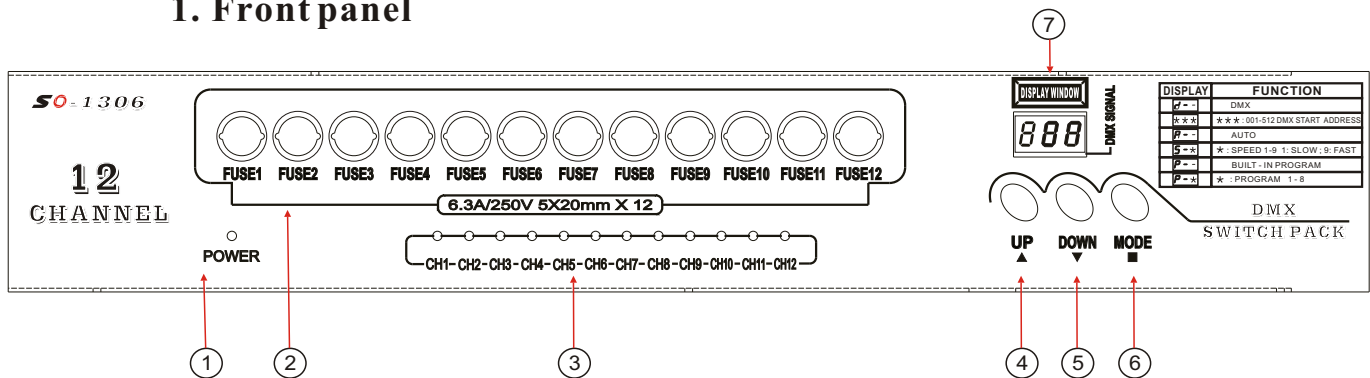
The unit is a 12 channel power DMX switch pack. It is controlled by itself or DMX-512. There are eight chase program inside and the speed of these chase program can be selected. Led displays DMX address and program number and chase speed. These data can be memoried. We recommend that you take time to read this manual fully before you attempt to use the unit.

SPECIFICATION:

Power input	Ac 230v~50Hz,16A
Power output	Per channel 5A, total 16A
DMX input	3pin XLR male socket
DMX output	3pin XLR female socket
⚠ Fuse	F 6.3A 250V,5X20MM,12 pcs
Dimension	480X146X76mm
Weight	4.0kg

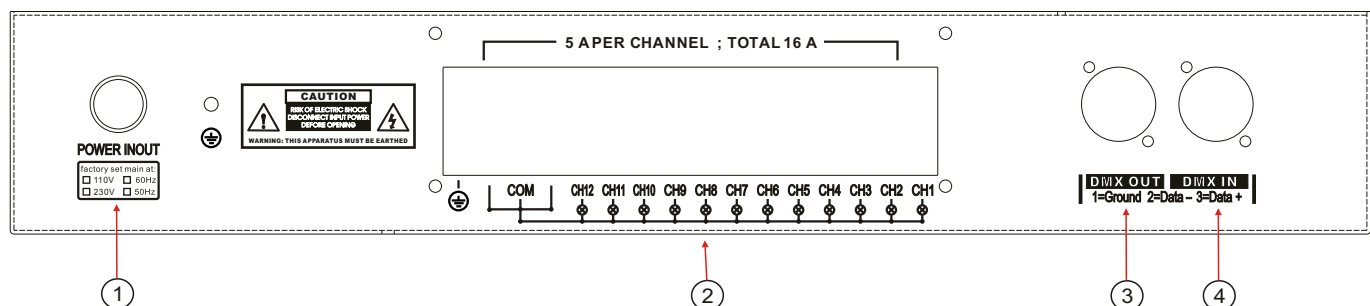
OPERATION:

1. Front panel



- ①.....power indicator
- ②.....output fuse
- ③.....output indicator
- ④.....up button
- ⑤.....down button
- ⑥.....mode button
- ⑦.....LED display

2.Real panel



- ①.....power input
- ②.....load output
- ③.....dmx output
- ④.....dmx input

3. Operate

- a. Check out load output then put the power input on.
- b. Push the MODE button. you can select automation mode, one program mode and DMX mode, corresponding LED DISPLAY show you A--, P--, D--.
- c. In automation mode, push UP or DOWN button, corresponding LED DISPLAY show you S-X. Push UP or DOWN button, you can select X from 1 to 9. It means the speed of automation can be selected. 9 is the fastest and 1 is the slowest. NO button push down after two second, LED DISPLAY will go back to A--. In this mode, all program will run eight times.
- d. In one program mode, push UP button, you can select the run speed, push DOWN button, you can select one program from 1 to 8. In this mode, only the one program run. No button push down after two second, LED DISPLAY will go back to P--.
- e. In DMX mode, push UP or DOWN button, you can select DMX start address from 1 to 512. If the unit receive DMX single, the indicator of DMX single will blink.

Caution:

1. to prevent fire or shock hazard, do not expose this apparatus to rain or moisture.
-  2. this apparatus must be earthed.
3. do not try to repair it when the circuit is out of order, send back to your supplier for repairing.
4. we suggest that you should use a circuit breaker(16A)