

VIS228

4CH DMX Switching Pack Manual

Introduction:

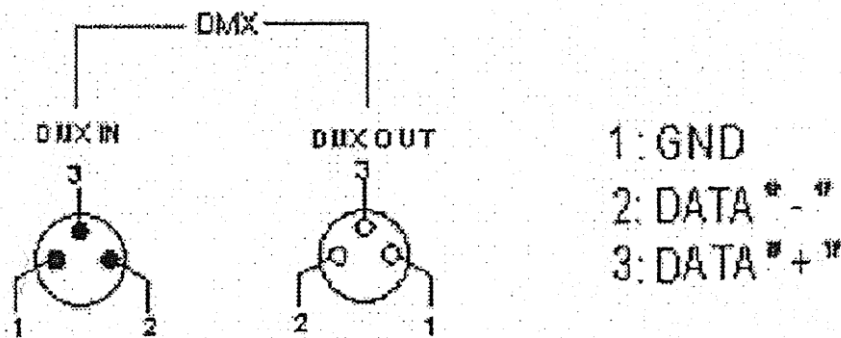
The unit is a four channel DMX pack. It is controlled by DIP SWITCH or 512-DMX controller. We recommend that you take time to read this manual fully before you attempt to use the unit.

Specification:

Power input-----	AC 240V ~ 50Hz, 10A
Power output-----	Per channel 2.5A, total 10A (VDE Socket)
DMX input-----	3PIN XLR male socket
DMX output-----	3PIN XLR female socket
Fuse-----	F 10A 250V, 5x20MM 4 purchase
Dimension-----	262 x 192 x 52mm
Weight-----	1.9Kg

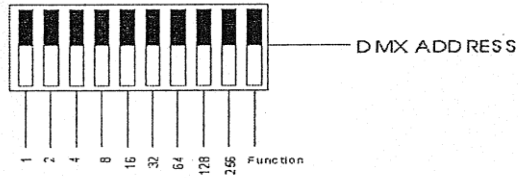
Operation:

1. Connect the DMX dimming pack to DMX controller with special cable.



2. Connect loading on output sockets
3. When all connections are ok, connect to main power, turn on the main power switch

4. To adjust the output of controller, the corresponding load from black to light



1	2	3	4	5	6	7	8	9	10
Any one of DIP switch 1-9 is on, set the start DMX address of the DMX dimming pack									1
All of DIP switch 1-9 is off, DMX address is 1.									
1 of DIP switch 1-9 is on, channel 1 is open, if 1 of DIP switch is off, channel 1 is close.									0
2 of DIP switch 1-9 is on, channel 1 is open, if 2 of DIP switch is off, channel 2 is close.									
3 of DIP switch 1-9 is on, channel 1 is open, if 3 of DIP switch is off, channel 3 is close									
4 of DIP switch 1-9 is on, channel 4 is open, if 4 of DIP switch is off, channel 4 is close.									

Note: 1---dip on
0---dip off

DMX ADDRESS

1	2	3	4	5	6	7	8	9	Start address
1	0	0	0	0	0	0	0	0	1
0	1	0	0	0	0	0	0	0	2
1	1	0	0	0	0	0	0	0	3
0	0	1	0	0	0	0	0	0	4
1	0	1	0	0	0	0	0	0	5
...									...
1	1	1	1	1	1	1	1	1	512

5. When dip 10 is on, the DMX switching pack is in the DMX mode. The DMX controller can control the 4CH DMX switching pack

6. When only the dip 1 and dip 10 of the DMX switching pack is on, it can also be used as the slave controller. It will run synchronically with the master DMX switching pack controller

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 the supplier for repairing