

# DMX Operation

Press the MODE button to view the DMX address setting menu



Select the DMX starting address for built-in controller using the UP and DOWN buttons.

Select DMX Channel mode by pressing MODE button to view



Then press F/S to enter, use UP and DOWN button to select.

**chn6** **6 Channel Mode :**  
6 channel DMX control

Channel 1 : Rainbow  
Channel 2 : Red ( 0 -255 )  
Channel 3 : Green ( 0 -255 )  
Channel 4 : Blue ( 0 -255 )  
Channel 5 : Strobe ( 1-20HZ )  
Channel 6 : Sound-active

**chn3** **3 Channel Mode :**  
3 channel DMX control

Channel 1 : Red ( 0 -255 )  
Channel 2 : Green ( 0 -255 )  
Channel 3 : Blue ( 0 -255 )

There are 8 modes of self-running programs (value: 1-240) and one sound-active (value: 241-255) in Channel 6.

255	<input type="checkbox"/>	Sound-active	Chase 1 : 1-30
240	<input type="checkbox"/>	chase 8	Chase 2 : 31-60
210	<input type="checkbox"/>	chase 7	Chase 3 : 61-90
180	<input type="checkbox"/>	chase 6	Chase 4 : 91-120
150	<input type="checkbox"/>	chase 5	Chase 5 : 121-150
120	<input type="checkbox"/>	chase 4	Chase 6 : 151-180
90	<input type="checkbox"/>	chase 3	Chase 7 : 181-210
60	<input type="checkbox"/>	chase 2	Chase 8 : 121-240
30	<input type="checkbox"/>	chase 1	Sound-active : 241-255
0	<input type="checkbox"/>		

If DMX signal exists, signal in the display panel will flash.

The lighting fixture should be preserved in dry, cool and ventilated area.

The built-in controller will automatically detect the presence of a DMX signal.