

MICROH LED STAGE PAR

5. DMX channel allocation:

DMX profile Mode A (3Channels)

DMX channel	Function	Description	Value
1	LED color	Red LED intensity aii	0-255
2	LED color	Green LED intensity aii	0-255
3	LED color	Blue LED intensity aii	0-255

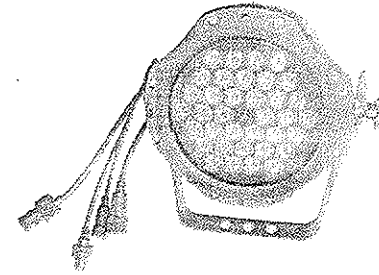
DMX profile Mode P (4 Channels)

DMX channel	Function	Description	Value
1	Dimmer	Master dimmer	0-255
2	LED color	Red LED intensity aii	0-255
3	LED color	Green LED intensity aii	0-255
4	LED color	Blue LED intensity aii	0-255

DMX profile Mode F (6 Channels)

DMX channel	Function	Description	Value
1	Dimmer	Master dimmer	0-255
2	LED color	Red LED intensity aii	0-255
3	LED color	Green LED intensity aii	0-255
4	LED color	Blue LED intensity aii	0-255
5	Strobe	No function	0-9
		Strobe slow to fast	10-57
		No function	58-59
		Pulse on to off/slow to fast	60-108
		No function	109-110
		Pulse off to on/slow to fast	111-159
		No function	160-161
6	Macros	Random strobe	162-255
		No function	0-9
		Color fade	10-50
		Color fade RGB only	51-91
		Color fade chase	92-132
		Color snap chase	133-173
		Macros	174-214
Random Macros	215-255		

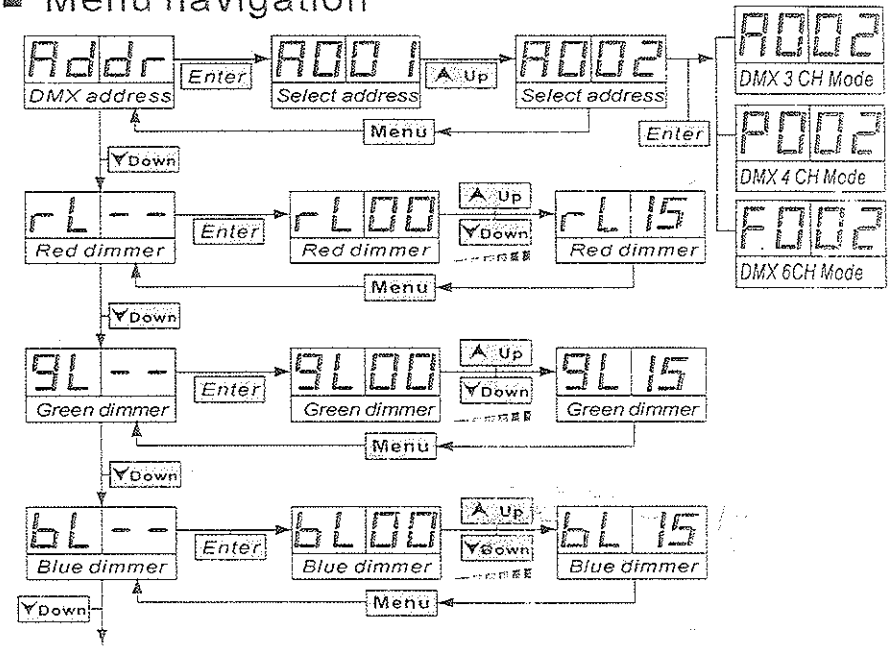
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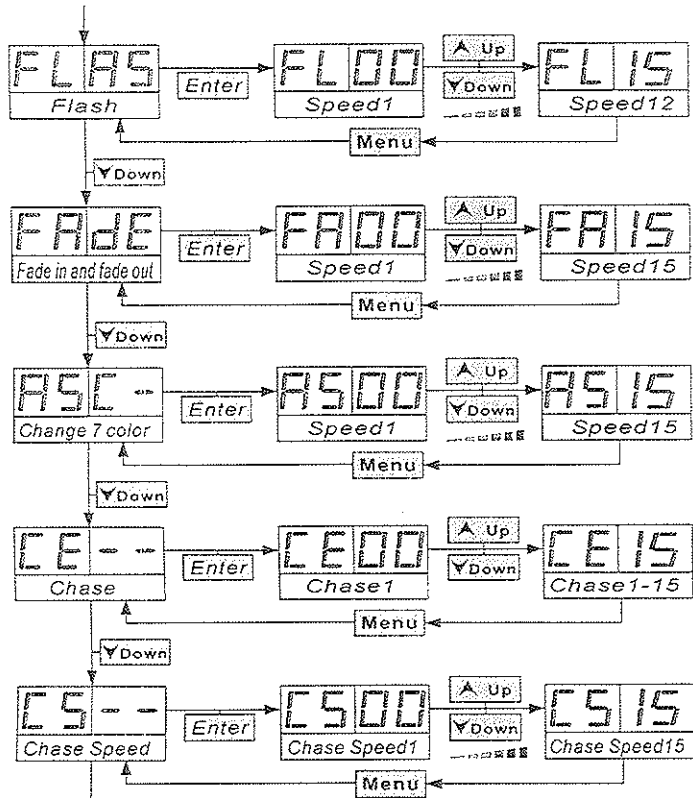
Operation Instruction

- To adjust the personal setting of the LED STAGE PAR use Keys located on the control panel. Functions see menu on The Following page.
- To enter the menu press "Menu" key one time. Use keys ?A Up and ?Down " to move within the menu. Use key "Enter" to select the function and to recall the next menu section. To escape press key "Menu".

Menu navigation



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4. Function:

Manual mode

1	FL15	Red dimmer
2	GL15	Green dimmer
3	BL15	Blue dimmer

Auto mode

1	FL15	Flash
2	FA15	Automatic fade in and fade out
3	AS15	Auto change 7 color
4	CE15	Chase lights
5	CS15	Chase lights speed

Synchronization mode(master and slave)

1	Master light	Choose same as (manual ,auto, sound control) mode way
2	All slave lights	ADD 1

DMX 512 mode

DMX Addressing:

Enter DMX address by means of the keys "▲ Up " and "▼Down".
Confirm a store by pressing key "Enter".