LED RGB Contoller & Dimmer

Working Temp: -20 - 60 Celcius
External Dimensions: 121mm X 75mm X 25mm
Connecting Code: Common Anode
Supply Voltage: DC 12V
Output: Three Channels

Control Mode:

(ON/OFF) - Operation to turn ON and OFF controller at any time
(PAUSE) - When you want to see a static effect of LED, you may press this button to pause
(S+) - The speed changing progression will increase every time the botton is pressed (100 Steps)
(S-) - The speed changing progression will decrease every time the button is pressed
(B+) - Adjusting brightness button, will increase every time the botton is pressed (255 Steps)
(B-) - Adjusting brightness button, will decrease every time the botton is pressed
(M+) - Pattern funtion key, up direction, there are 25 pre-set programs in all
(M-) - Pattern functionkey, down direction

Items	Patterns	Remarks
1	Static RED	Brightness is Adjustable, Speed is Nonadjustable
2	Static BLUE	
3	Static PURPLE	
4	Static GREEN	
5	Static YELLOW	
6	Static CYAN	
7	Static WHITE	
8	3 color jumpy changing	Speed and brightness are Adjustable
9	7 colot jumpy changing	
10	3 color gradual changing	Speed is Adjustable, Brightness is Nonadjustable
11	7 color gradual changing	
12	3 color running	Speed and brightness are Adjustable
13	RED Flash	
14	BLUE Flash	Speed and brightness are Adjustable
15	PURPLE Flash	
16	GREEN Flash	
17	YELLOW Flash	
18	CYAN Flash	
19	WHITE Flash	
20	Red/Blue crossfade	Speed is Adjustable, Brightness is Nonadjustable
21	Blue/Green crossfade	
22	Green/Red crossfade	
23	Fade IN/OUT whole	
24	Random Flash	
25	Auto 1-24	

8 Key Controller