

CH62	G16 Dimmer	G16 Dimmer, linear dimming, from dark to bright
CH63	B16 Dimmer	B16 Dimmer, linear dimming, from dark to bright
CH64	W16 Dimmer	W16 Dimmer, linear dimming, from dark to bright
CH65	R17 Dimmer	R17 Dimmer, linear dimming, from dark to bright
CH66	G17 Dimmer	G17 Dimmer, linear dimming, from dark to bright
CH67	B17 Dimmer	B17 Dimmer, linear dimming, from dark to bright
CH68	W17 Dimmer	W17 Dimmer, linear dimming, from dark to bright
CH69	R18 Dimmer	R18 Dimmer, linear dimming, from dark to bright
CH70	G18 Dimmer	G18 Dimmer, linear dimming, from dark to bright
CH71	B18 Dimmer	B18 Dimmer, linear dimming, from dark to bright
CH72	W18 Dimmer	W18 Dimmer, linear dimming, from dark to bright

Specifications

Voltage: 90-240V

Power Draw: 200W

Control mode: DMX ,Master-slave, Sound

DMX Channel:9/23/72CH

Dimmer:0-100% Linear dimming

IP;IP20

Net weight: 5.5KG

Colors: RGBW color Mixing

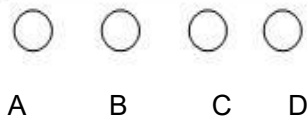
Packing size: 111*18*23CM

Users Manual

Professional Pixel Bar 18 X 10W



1. Key instruction:



- A. function
- B. + Button
- C. - Button
- D. Enter

Operation Description: Press the function key A will cycle out eight different functional effects, the first two digits of the digital tube represents the current function (refer to the function table). The last two digits represent the address of the function, the address code, or the speed, the parameters. Press B or C to change its parameter value. Press the D key to confirm

2. LED display window function table, (all the features selected by pressing the D key to confirm)

No	Display	Function
1	A001	DMX512 Address
2	23ch/-9c h-72ch	Channel selection (23 channels, 9 channels, 72 channels)B, C key addition and subtraction
3	CC00	Colorful jump,(01-99) B, C key to modify the jump speed
4	Ed00	Colorful gradient, pulse change, (01-99) B, C key to modify the gradient speed
5	Er00	Colorful running 1(01-99) B, C key to modify the pulse speed
6	Po00	Colorful running 2, (01-99) B, C key to change the pulse speed
7	tr00	Running change, (00-8) B, C key to modify the running pattern
8	tU00	Running change, (00-99) B, C key to modify the running speed
9	BE50	Colorful control running change B, C key to modify the voice sensitivity
10	R200	Red color, (000-255) B, C key to modify the color code

CH30	G8 Dimmer	G8 Dimmer, linear dimming, from dark to bright
CH31	B8 Dimmer	B8 Dimmer, linear dimming, from dark to bright
CH 32	W8 Dimmer	W8 Dimmer, linear dimming, from dark to bright
CH 33	R9 Dimmer	R9 Dimmer, linear dimming, from dark to bright
CH 34	G9 Dimmer	G9 Dimmer, linear dimming, from dark to bright
CH 35	B9 Dimmer	B9 Dimmer, linear dimming, from dark to bright
CH 36	W9 Dimmer	W9 Dimmer, linear dimming, from dark to bright
CH 37	R10 Dimmer	R10 Dimmer, linear dimming, from dark to bright
CH 38	G10 Dimmer	G10 Dimmer, linear dimming, from dark to bright
CH 39	B10 Dimmer	B10 Dimmer, linear dimming, from dark to bright
CH 40	W10 Dimmer	W10 Dimmer, linear dimming, from dark to bright
CH 41	R11 Dimmer	R11 Dimmer, linear dimming, from dark to bright
CH 42	G11 Dimmer	G11 Dimmer, linear dimming, from dark to bright
CH 43	B11 Dimmer	B11 Dimmer, linear dimming, from dark to bright
CH44	W11 Dimmer	W11 Dimmer, linear dimming, from dark to bright
CH45	R12 Dimmer	R12 Dimmer, linear dimming, from dark to bright
CH 46	G12 Dimmer	G12 Dimmer, linear dimming, from dark to bright
CH 47	B12 Dimmer	B12 Dimmer, linear dimming, from dark to bright
CH 48	W12 Dimmer	W12 Dimmer, linear dimming, from dark to bright
CH 49	R13 Dimmer	R13 Dimmer, linear dimming, from dark to bright
CH 50	G13 Dimmer	G13 Dimmer, linear dimming, from dark to bright
CH 51	B13 Dimmer	B13 Dimmer, linear dimming, from dark to bright
CH 52	W13 Dimmer	W13 Dimmer, linear dimming, from dark to bright
CH 53	R14 Dimmer	R14 Dimmer, linear dimming, from dark to bright
CH 54	G14 Dimmer	G14 Dimmer, linear dimming, from dark to bright
CH 55	B14 Dimmer	B14 Dimmer, linear dimming, from dark to bright
CH 56	W14 Dimmer	W14 Dimmer, linear dimming, from dark to bright
CH 57	R15 Dimmer	R15 Dimmer, linear dimming, from dark to bright
CH 58	G15 Dimmer	G15 Dimmer, linear dimming, from dark to bright
CH 59	B15 Dimmer	B15 Dimmer, linear dimming, from dark to bright
CH 60	W15 Dimmer	W15 Dimmer, linear dimming, from dark to bright
CH 61	R16 Dimmer	R16 Dimmer, linear dimming, from dark to bright

6. DMX512 72 通道说明

NO	Function	Description
CH1	R1 Dimmer	R1 Dimmer, linear dimming, from dark to bright
CH 2	G1 Dimmer	G1 Dimmer, linear dimming, from dark to bright
CH 3	B1 Dimmer	B1 Dimmer, linear dimming, from dark to bright
CH 4	W1 Dimmer	W1 Dimmer, linear dimming, from dark to bright
CH 5	R2 Dimmer	R2 Dimmer, linear dimming, from dark to bright
CH 6	G2 Dimmer	G2 Dimmer, linear dimming, from dark to bright
CH 7	B2 Dimmer	B2 Dimmer, linear dimming, from dark to bright
CH8	W2 Dimmer	W2 Dimmer, linear dimming, from dark to bright
CH9	R3 Dimmer	R3 Dimmer, linear dimming, from dark to bright
CH10	G3 Dimmer	G3 Dimmer, linear dimming, from dark to bright
CH11	B3 Dimmer	B3 Dimmer, linear dimming, from dark to bright
CH12	W3 Dimmer	W3 Dimmer, linear dimming, from dark to bright
CH13	R4 Dimmer	R4 Dimmer, linear dimming, from dark to bright
CH14	G4 Dimmer	G4 Dimmer, linear dimming, from dark to bright
CH15	B4 Dimmer	B4 Dimmer, linear dimming, from dark to bright
CH16	W4 Dimmer	W4 Dimmer, linear dimming, from dark to bright
CH17	R5 Dimmer	R5 Dimmer, linear dimming, from dark to bright
CH18	R5 Dimmer	R5 Dimmer, linear dimming, from dark to bright
CH19	B5 Dimmer	B5 Dimmer, linear dimming, from dark to bright
CH20	W5 Dimmer	W5 Dimmer, linear dimming, from dark to bright
CH21	R6 Dimmer	R6 Dimmer, linear dimming, from dark to bright
CH22	G6 Dimmer	G6 Dimmer, linear dimming, from dark to bright
CH23	B6 Dimmer	B6 Dimmer, linear dimming, from dark to bright
CH24	W6 Dimmer	W6 Dimmer, linear dimming, from dark to bright
CH25	R7 Dimmer	R7 Dimmer, linear dimming, from dark to bright
CH26	G7 Dimmer	G7 Dimmer, linear dimming, from dark to bright
CH27	B7 Dimmer	B7 Dimmer, linear dimming, from dark to bright
CH28	W7 Dimmer	W7 Dimmer, linear dimming, from dark to bright
CH29	R8 Dimmer	R8Dimmer, linear dimming, from dark to bright

11	G200	Green current, (000—255) B、C key to modify the current
12	B200	Blue current, (000—255) B、C key to modify the current
13	W200	White current (000—255) B、C key to modify the current
14	ID00	Light ID, (01—14) B、C Key to modify the ID code (For point control effect, can achieve more than one water effect)
15	OPRT	Master-slave

3 Background LED display window function table, (in 14-channel mode, press the function key to enter, all the features press the D key to confirm)

NO	Display	Description
1	R200	Red current, (20—255) B, C key to modify the current
2	G200	Green current, (20—255) B, C key to modify the current
3	B200	Blue current, (20—255) B、C key to modify the current
4	W200	White current, (20—255) B、C key to modify the current

4. DMX512 9CH

NO	Function	Description
CH1	Total dimmer	Total dimmer, linear dimming, dark to bright
CH2	Total strobe	Total strobe, from slow to fast
CH3	Function selection 1	0--25: No 26--35: No 36--45 : Colorful flow (jump); (Id code staggered, can achieve more than one lamp water, by 1 - 6 channel control) 46—55:Colorful water (gradient); (Id code staggered, can achieve more than one lamp water, by 1 - 6 channel control) 56—65:Color selection(controlled by 1 channel) 66--75 : Jumping (controlled by 1 channel) 76—85:Gradual change (controlled by 1 channel) 86--95 : Running pattern 1 (controlled by 1-6 channel) 116--125 : Running pattern 2; (controlled by 1-6 channel)

	 236--245: Running pattern 15; (controlled by 1 channel) 246--255: Sound (controlled by 1 channel)
CH4	Function selection 2	0--5: No 6--255 Fixed 255 tricks ; (controlled by 1 channel)
	Function 3	Colorful direction of water control (0--127: Left flow; 128--255: Right flow;)
CH5	Function speed1	Function speed, from slow to fast
CH6	R Dimmer	R Dimmer, linear dimming, from dark to bright
CH7	G Dimmer	G Dimmer, linear dimming, from dark to bright
CH8	B Dimmer	B Dimmer, linear dimming, from dark to bright
CH9	W Dimmer	W Dimmer, linear dimming, from dark to bright

5. DMX512 23CH

NO	Function	Description
CH1	Total Dimmer	Total dimmer, linear dimming, dark to bright
CH2	Total Strobe	Total Strobe, from slow to fast
CH3	Function selection 1	0--25 : No 26--35 : Colorful color flow ; (controlled by 1 channel) 36--45: Colorful color flow(Jump); (Id code staggered, can achieve more than one Water effect , controlled by 1 -6channel) 46--55: Colorful water (gradient); (Id code staggered, can achieve more than one Water effect , controlled by 1 -6channel) 56--65: Color selection ; (controlled by 1 channel) 66--75: Jump ; (controlled by 1 channel) 76--85 : Gradient, pulse change ; (controlled by 1 channel) 86--95: Running

		pattern 1 (controlled by 1-6 channel) 116--125: Running pattern 2 (controlled by 1-6 channel)..... 236--245: Running pattern 15 (controlled by 1-6 channel) 246--255 : Sound ; (controlled by 1-6 channel)
CH4	Function selection 2	0--5No6--255: Fixed 250 tricks ;
	Function 3	Colorful direction of water control (0--127: Left flow; 128--255: Right flow;)
CH5	Function selection1	Function speed, from slow to fast
CH6	1 Dimmer	R、G、B、W Dimmer
CH7	2 Dimmer	R、G、B、W Dimmer
CH8	3 Dimmer	R、G、B、W Dimmer
CH9	4 Dimmer	R、G、B、W Dimmer
CH10	5 Dimmer	R、G、B、W Dimmer
CH11	6 Dimmer	R、G、B、W Dimmer
CH12	7 Dimmer	R、G、B、W Dimmer
CH13	8 Dimmer	R、G、B、W Dimmer
CH14	9 Dimmer	R、G、B、W Dimmer
CH15	10 Dimmer	R、G、B、W Dimmer
CH16	11 Dimmer	R、G、B、W Dimmer
CH17	12 Dimmer	R、G、B、W Dimmer
CH18	13 Dimmer	R、G、B、W Dimmer
CH19	14 Dimmer	R、G、B、W Dimmer
CH20	15 Dimmer	R、G、B、W Dimmer
CH21	16 Dimmer	R、G、B、W Dimmer
CH22	17 Dimmer	R、G、B、W Dimmer
CH23	18 Dimmer	R、G、B、W Dimmer