

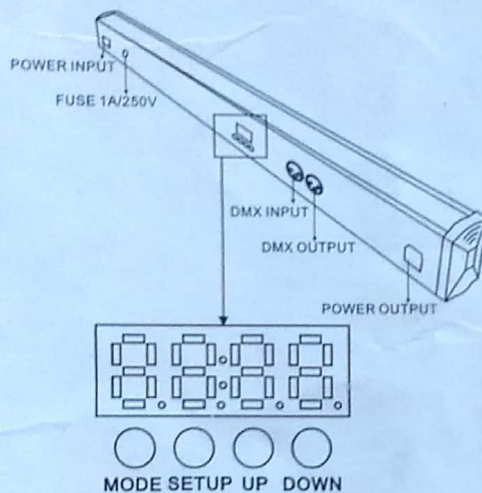


# SLPFWW-416

## DMX Indoor LED BAR manual

Our DMX indoor LED BAR( 16 sections) offers many possibilities to achieve the effects which you want. The rolling and chasing effects are very good. It is designed for the stages, disco, night clubs etc, even the building halls. Please read the manual before operation.

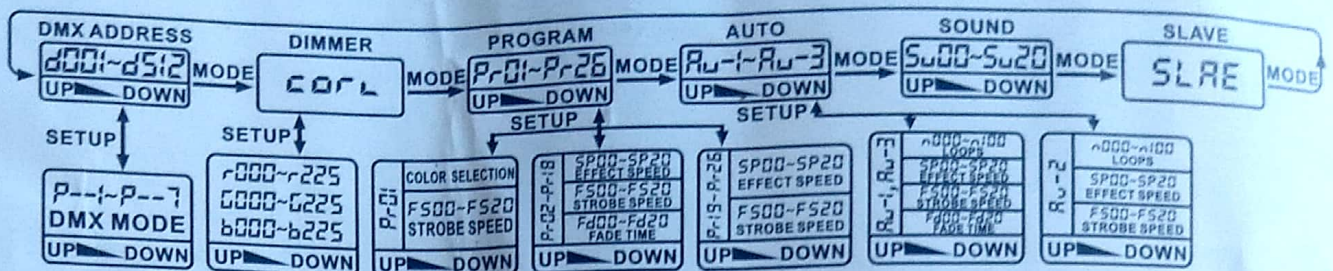
The picture for the rear panel:



1. Weight: 2.6kg
2. Size: 1070\*65\*88mm
3. Power input: AC85-265V/50-60Hz
4. Wattage: 36W
5. LEDs: 320(128 red, 96 green, 96 blue) 10mm LEDs
6. Beam angle: 40 degree
7. 3 pin female XLR socket and 3 pin male XLR socket
8. 3 pin XLR power in and power out
9. Linkable via 3-pin XLR cable
10. Built-in microphone
11. Black aluminum material(white housing optional)
12. Working place: indoor, temperature: -20°C~45°C, humidity: 0%-90%
13. LED display for easier operation
14. Built-in programs, stand alone, DMX mode, music active, static color
15. 7 selectable DMX modes: 2.3.4.8.14.24.48 DMX channels mode



## LED DISPLAY FUNCTIONS



DMX value as follows:

DMX mode (P--1)

			CH1			CH2
NO.	DMX value	FUNCTION	19	126-132	PROGRAM11	SPEED
1	0-6	OFF	20	133-139	PROGRAM12	SPEED 0-255
2	7-13	Red	21	140-146	PROGRAM13	
3	14-20	Yellow	22	174-153	PROGRAM14	
4	21-27	Green	23	154-160	PROGRAM15	
5	28-34	Cyan	24	161-167	PROGRAM16	
6	35-41	Blue	25	168-174	PROGRAM17	
7	42-48	Purple	26	175-181	PROGRAM18	
8	49-55	White	27	182-188	PROGRAM19	
9	56-62	PROGRAM01	28	189-195	PROGRAM20	
10	63-69	PROGRAM02	29	196-202	PROGRAM21	
11	70-76	PROGRAM03	30	203-209	PROGRAM22	
12	77-83	PROGRAM04	31	210-216	PROGRAM23	
13	84-90	PROGRAM05	32	217-223	PROGRAM24	
14	91-97	PROGRAM06	33	224-230	PROGRAM25	
15	98-104	PROGRAM07	34	231-237	PROGRAM26	
16	105-111	PROGRAM08	35	238-244	PROGRAM27	
17	112-118	PROGRAM09	36	245-251	PROGRAM28	
18	119-125	PROGRAM10	37	252-255	Sonud Mode	Sensitivity 0-255

DMX mode (P--2)

CH1	CH2	CH3
R	G	B
0-255 dimming	0-255 dimming	0-255 dimming



### DMX mode (P--3)

CH1	CH2	CH3	CH4
Master dimmer	R	G	B
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming

### DMX mode (P--4)

CH1	CH2	CH3	CH4	CH5						CH6	CH7	CH8
Master dimmer	R	G	B	NO.	DMX value	FUNCTION	19	126-132	PROGRAM11	SPEED	FADE Time	FLASH
0-255 Light 0=OFF	0-255 Light 0=OFF	0-255 Light 0=OFF	0-255 Light 0=OFF	1	0-6	OFF	20	133-139	PROGRAM12	SPEED 0-255	FASH Time	FLASH 5-255
				2	7-13	Red	21	140-146	PROGRAM13			
				3	14-20	Yellow	22	174-153	PROGRAM14			
				4	21-27	Green	23	154-160	PROGRAM15			
				5	28-34	Cyan	24	161-167	PROGRAM16			
				6	35-41	Blue	25	168-174	PROGRAM17			
				7	42-48	Purple	26	175-181	PROGRAM18			
				8	49-55	White	27	182-188	PROGRAM19			
				9	56-62	PROGRAM01	28	189-195	PROGRAM20			
				10	63-69	PROGRAM02	29	196-202	PROGRAM21			
				11	70-76	PROGRAM03	30	203-209	PROGRAM22			
				12	77-83	PROGRAM04	31	210-216	PROGRAM23			
				13	84-90	PROGRAM05	32	217-223	PROGRAM24			
				14	91-97	PROGRAM06	33	224-230	PROGRAM25			
				15	98-104	PROGRAM07	34	231-237	PROGRAM26			
				16	105-111	PROGRAM08	35	238-244	PROGRAM27			
				17	112-118	PROGRAM09	36	245-251	PROGRAM28			
				18	119-125	PROGRAM10	37	252-255	Sonud Mode			

### DMX mode (P--5)

CH1	CH2	CH3	CH4	CH5	CH6	CH7
Master dimmer	flash	R	G	B	R	G
0-255 Light 0=OFF	0-255 Light 0=OFF	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
CH8	CH9	CH10	CH11	CH12	CH13	CH14
B	R	G	B	R	G	B
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming

### DMX mode (P--6)

CH1	CH2	CH3	CH4	CH5	CH6	CH7
R	G	B	R	G	B	R
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
CH8	CH9	CH10	CH11	CH12	CH13	CH14
G	B	R	G	B	R	G
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
CH15	CH16	CH17	CH18	CH19	CH20	CH21
B	R	G	B	R	G	B
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
CH22	CH23	CH24				
R	G	B				
0-255 dimming	0-255 dimming	0-255 dimming				



# DMX mode (P--7)

CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8	CH9
R	G	B	R	G	B	R	G	B
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
CH10	CH11	CH12	CH13	CH14	CH15	CH16	CH17	CH18
R	G	B	R	G	B	R	G	B
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
CH19	CH20	CH21	CH22	CH23	CH24	CH25	CH26	CH27
R	G	B	R	G	B	R	G	B
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
CH28	CH29	CH30	CH31	CH32	CH33	CH34	CH35	CH36
R	G	B	R	G	B	R	G	B
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
CH37	CH38	CH39	CH40	CH41	CH42	CH43	CH44	CH45
R	G		R	G	B	R	G	B
0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming	0-255 dimming
Ch46	Ch47	Ch48						
R	G	B						
0-255 dimming	0-255 dimming	0-255 dimming						