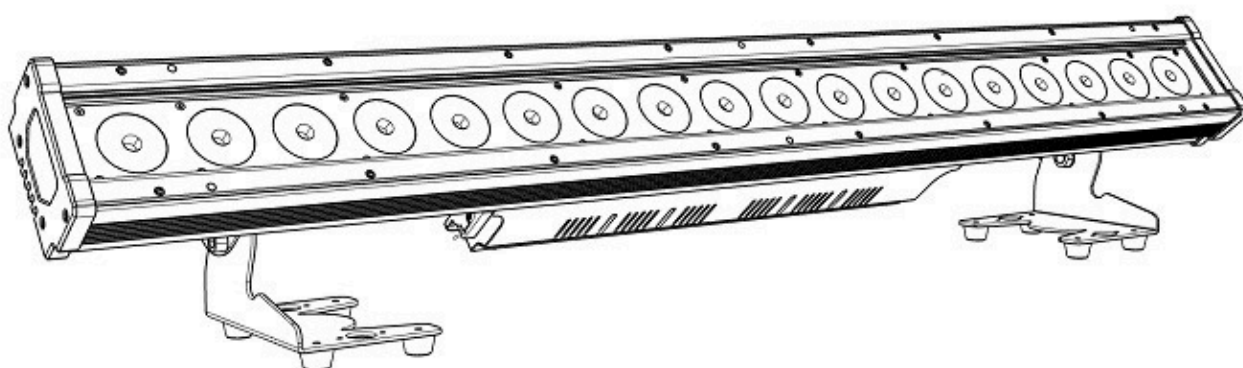




LIGHTING

LIGHTING



SLS-PIX BAR 1815 IP USER MANUAL

1.OLED display :

Menu display:	Submenu :	Function :	index: (Bold as default)
1.DMX Addr	/	DMX address number	001 ~512
2.DMX CH	/	DMX channel selection	06 /08/10/108/ 110CH
3.Mode	1.Pixel	Dimmer:	000~ 255
		Strobe:	000 ~255
		Pixel: (00:All Pixel) (01~18: Pixel1 - Pixel18)	00 ~18
		Pixel.r:	000 ~255
		Pixel.g:	000 ~255
		Pixel.b:	000 ~255
		Pixel.w:	000 ~255
		Pixel.y:	000 ~255
		Pixel.p:	000 ~255
	2.auto	Dimmer:	000 ~255
		Speed: (Slow->Fast)	000 ~255
		Program:	00 ~20
	3.Macro	Dimmer:	000 ~255
		Strobe:	000 ~255
		Macro:	00 ~22
	4.User	Dimmer:	000 ~255
		Strobe:	000 ~255
		User:	00 ~02
		User.r:	000 ~255
		User.g:	000 ~255
		User.b:	000 ~255
		User.w:	000 ~255
		User.y:	000 ~255
		User.p:	000 ~255
	5.Sound	Dimmer:	000 ~255
		Speed: (Slow->Fast)	000~020 (015)
		Screen off (after 30s)	
4.Setting	1.Display	Flip the screen (the key	ON/OFF
	2.Display Rev	position also flips when the	ON/OFF

		screen is flipped)	
	3.Lock	Lock screen (after 30s)(password: 3124)	ON/OFF
	4.DMX Fail	No DMX signal	Black/Hold
5.Info	1.Firmware	Software version (Long press ENTER to enter the factory reset, NO option to exit, and YES option to long press ENTER to restore the factory settings)	V1.0.0
	2.Temperature	Light board temperature	xx.x C
	3.Run Time	Cumulative running time (long press ENTER key to clear 0)	xxxxH xxM

2. DMX 6ch :

06CH		
Channel :	Function	Index
1	R Color Dimmer	0~255
2	G Color Dimmer	0~255
3	B Color Dimmer	0~255
4	W Color Dimmer	0~255
5	Y Color Dimmer	0~255
6	P Color Dimmer	0~255

08CH		
Channel :	Function	Index
1	Main Dimmer	0~255
2	Strobe	0~255
3	R Color Dimmer	0~255
4	G Color Dimmer	0~255
5	B Color Dimmer	0~255
6	W Color Dimmer	0~255
7	Y Color Dimmer	0~255
8	P Color Dimmer	0~255

10CH		
Channel :	Function	Index
1	Main Dimmer	0~255
2	Strobe	0~255
3	Program	0~25 (Dimmer)
		26~35 (Program 1)
		36~45 (Program 2)
		46~55 (Program 3)
		56~65 (Program 4)
		66~75 (Program 5)
		76~85 (Program 6)
		86~95 (Program 7)
		96~105 (Program 8)
		106~115 (Program 9)
116~125 (Program 10)		
3		126~135 (Program 11)
		136~145 (Program 12)
		146~155 (Program 13)
		156~165 (Program 14)
		166~175 (Program 15)
		176~185 (Program 16)
		186~195 (Program 17)
		196~205 (Program 18)
		206~215 (Program 19)
		216~225 (Program 20)
226~235 (Program 21)		
236~255 (Sound)		
4	Program Speed/Sound Speed (Slow->Fast)	0~255
5	R Dimmer	0~255
6	G Dimmer	0~255
7	B Dimmer	0~255
8	W Dimmer	0~255
9	Y Dimmer	0~255
10	P Dimmer	

108CH		
Channel :	Function	Index
1	Pixel 1 R Dimmer	0~255
2	Pixel 1 G Dimmer	0~255
3	Pixel 1 B Dimmer	0~255
4	Pixel 1 W Dimmer	0~255
5	Pixel 1 Y Dimmer	0~255
6	Pixel 1 P Dimmer	0~255
.....		
106	Pixel 18 W Dimmer	0~255
107	Pixel 18 Y Dimmer	0~255
108	Pixel 18 P Dimmer	0~255

110CH		
Channel :	Function	Index
1	Main Dimmer	0~255
2	Strobe	0~255
3	Pixel 1 R Dimmer	0~255
4	Pixel 1 G Dimmer	0~255
5	Pixel 1 B Dimmer	0~255
6	Pixel 1 W Dimmer	0~255
7	Pixel 1Y Dimmer	0~255
8	Pixel 1 P Dimmer	0~255
.....		
108	Pixel 18 W Dimmer	0~255
109	Pixel 18 Y Dimmer	0~255
110	Pixel 18 P Dimmer	0~255

An IP rated lighting fixture is one, which is commonly installed in outdoor environments and has been designed with an enclosure that effectively water. The ***International Protection (IP)*** rating system is commonly

expressed as **"IP"** (Ingress Protection) followed by two numbers (i.e. IP66) where the numbers define the degree of protection. The first digit (Foreign Bodies Protection) indicates the extent of protection against particles entering the fixture and the second digit (Water Protection) indicates the extent of protection against water entering the fixture. An IP65 rated lighting fixture is one, which has been designed and tested to protect against the ingress of dust and low-pressure water jets from any direction.

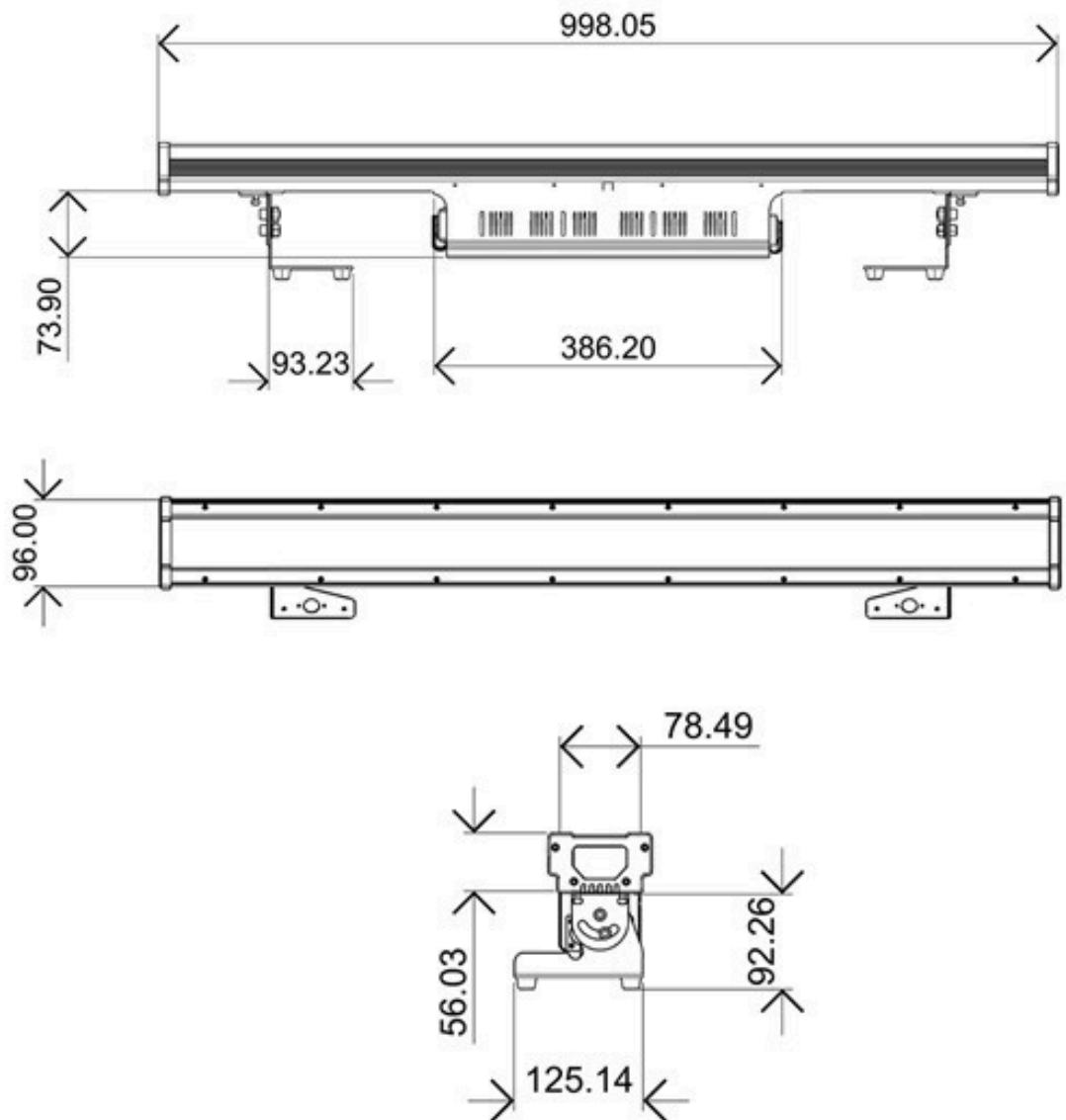
**MARINE COASTAL
ENVIRONMENT
INSTALLATIONS !**



Although this fixture is IP rated, the fixture is NOT suitable for marine and/or coastal environment installations. Installing this fixture in a marine and/or coastal environment may cause corrosion and/or excessive wear to the interior and/or exterior components of the fixture. Damages and/or performance issues resulting from installation in a marine and/or coastal

environment will void the manufactures warranty
and will NOT be subject to any warranty claims
and/or repairs.

Specific size:



Specifications

Product type :Professional Outdoor LED Pixel Bar

Power voltage :AC110V-240V/50-60Hz

LED type :18x15W RGBWA + UV 6in1

LED(Pixel) ; Beam angle :15/30/45/60 degree for option;

DMX mode :DMX mode :**06/08/10/108/110** CH ;

DMX Function :Single pixel

control,strobe,dimmer,static color ,color macro,color temperature correction,auto program,sound programs; Control mode :DMX512,auto program,sound program,master/slave mode;

Indicators : OLED display;

Cooling :Aluminum housing for heat dissipation;

Power Connector:IP65 rate Sentronic Powercon

DMX connector:IP65 rate DMX XLR 5pin in/out

IP rate :IP 65

Housing material :Die-cast aluminium

Product size: L100x W12.5 x H15cm(include holder height)

Packing size:101*15*18cm, N.W: 9.5kg G.W: 10.5kg,

Voltage	AC100V ~ 240V
Led	18X15W 6IN1 LED
Color	RGBWA UV
Power connect	110V, MAX 10PCS
	220V, MAX 20PCS
Dmx connect	Max 50pcs



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