

User Manual

EVO BAR 1825 PIX IP



**ART
NET**
ETHERNET



sACN

SAFETY PRECAUTIONS

This fixture is a sophisticated piece of electronic equipment. To guarantee a smooth operation, it is important to follow all instructions and guidelines in this manual. Professional is not responsible for injuries and/or damages resulting from the misuse of this fixture due to the disregard of the information printed in this manual. Only qualified and/or certified personnel should perform installation of this fixture and only the original rigging parts included with this fixture should be used for installation. Any modifications to the fixture and/or the included mounting hardware will void the original manufacturer's warranty and increase the risk of damage and/or personal injury.



PROTECTION CLASS 1 - FIXTURE MUST BE PROPERLY GROUNDED.



THERE ARE NO USER SERVICEABLE PARTS INSIDE THIS UNIT. DO NOT ATTEMPT ANY REPAIRS YOURSELF, AS DOING SO WILL VOID YOUR MANUFACTURER'S WARRANTY. DAMAGES RESULTING FROM MODIFICATIONS TO THIS FIXTURE AND/OR THE DISREGARD OF SAFETY INSTRUCTIONS AND GUIDELINES IN THIS MANUAL VOID THE MANUFACTURER'S WARRANTY AND ARE NOT SUBJECT TO ANY WARRANTY CLAIMS AND/OR REPAIRS.



**DO NOT PLUG FIXTURE INTO A DIMMER PACK!
NEVER OPEN THIS FIXTURE WHILE IN USE!
UNPLUG POWER BEFORE SERVICING FIXTURE!
NEVER TOUCH FIXTURE DURING OPERATION, AS IT MAY BE HOT! KEEP FLAMMABLE MATERIALS AWAY FROM FIXTURE!**



**NEVER LOOK DIRECTLY INTO THE LIGHT SOURCE!
RETINA INJURY RISK - MAY INDUCE BLINDNESS!
SENSITIVE PERSONS MAY SUFFER AN EPILEPTIC SHOCK!**



ENSURE ALL CONNECTIONS AND END CAPS ARE PROPERLY SEALED WITH DIELECTRIC GREASE (AVAILABLE AT MOST ELECTRICAL SUPPLIERS) TO PREVENT WATER CORROSION AND/OR ELECTRICAL SHORT CIRCUIT.



**MINIMUM DISTANCE TO OBJECTS/SURFACES
MUST BE 3.3 FEET (1 METER)
MAXIMUM TEMP OF EXTERNAL SURFACE 185° F (85° C)
MINIMUM DISTANCE OF FLAMMABLE MATERIALS FROM THE SURFACE IS 1.6 FEET (0.5 METER)**

SAFETY PRECAUTIONS

- DO NOT TOUCH the fixture housing during operation. Turn OFF the power and allow approximately 15 minutes for the fixture to cool down before servicing.
- DO NOT shake fixture, and avoid brute force when installing and/or operating fixture.
- DO NOT operate fixture if the power cord is frayed, crimped, damaged and/or if any of the power cord connectors are damaged and do not insert into the fixture securely with ease.
- NEVER force a power cord connector into the fixture. If the power cord or any of its connectors are damaged, replace it immediately with a new one of the same power rating.
- DO NOT block any air ventilation slots.
- All fan and air inlets must remain clean and never blocked.
- Allow approx. 6" (15cm) between fixture and other devices or a wall for proper cooling.
- Always disconnect fixture from main power source before performing any type of service and/or cleaning procedure.
- Only handle the power cord by the plug end. Never pull out the plug by tugging the wire portion of the cord.
- During the initial operation of this fixture, a light smoke or smell may emit from the interior of the fixture. This is a normal process and is caused by excess paint in the interior of the casing burning off from the heat associated with the lamp and will decrease gradually over time.
- Consistent operational breaks will ensure fixture will function properly for many years .
- ONLY use the original packaging and materials to transport the fixture in for service.

MAINTENANCE GUIDELINES



DISCONNECT POWER BEFORE PERFORMING ANY MAINTENANCE!

CLEANING

Frequent cleaning is recommended to ensure proper function, optimized light output, and an extended life. The frequency of cleaning depends on the environment in which the fixture operates: damp, smoky or particularly dirty environments can cause greater accumulation of dirt on the fixture's optics. Periodically clean the external lens surface with a soft cloth to avoid dirt/debris accumulation. **NEVER** use alcohol, solvents, or ammonia-based cleaners .

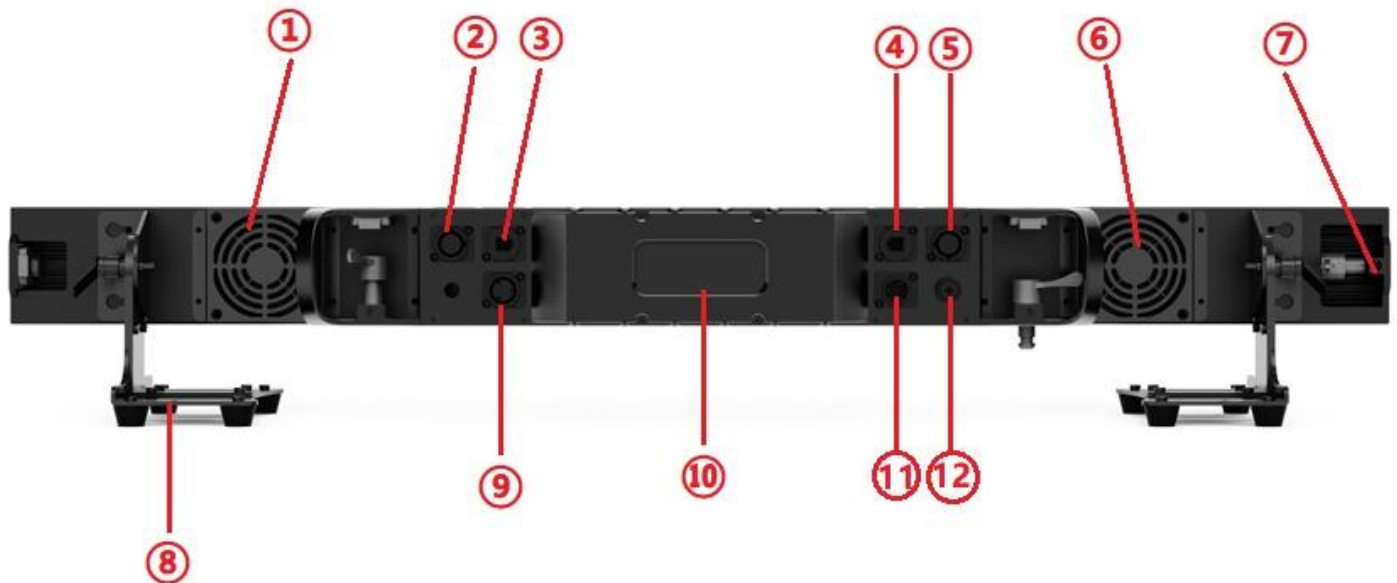
MAINTENANCE

Regular inspections are recommended to ensure proper function and extended life. There are no user serviceable parts inside this fixture. Please refer all other service issues to an authorized service technician. Should you need any spare parts, please order genuine parts from your local dealer.

Please refer to the following points during routine inspections:

- A detailed electric check by an approved electrical engineer every three months, to make sure the circuit contacts are in good condition and prevent overheating.
- Be sure all screws and fasteners are securely tightened at all times. Loose screws may fall out during normal operation, resulting in damage or injury as larger parts could fall.
- Check for any deformations on the housing, color lenses, rigging hardware, and rigging points (ceiling, suspension, trussing). Deformations in the housing could allow for dust to enter into the fixture. Damaged rigging points or unsecured rigging could cause the fixture to fall and seriously injure a person(s).
- Electric power supply cables must not show any damage, material fatigue or sediments. **NEVER** remove the ground prong from the power cable.

OVERVIEW



1. FAN
2. POWER OUTPUT
3. RJ45 OUT
4. RJ45 IN
5. POWER INPUT
6. FAN
7. LOCKING SYSTEM
8. BRACKET
9. DMX OUT
10. SYSTEM MENU LCD DISPLAY
11. DMX IN
12. FUSE

SYSTEM MENU

Main Menu	Sub Menu	Option/Value	
Address	001		
	...		
	512		
Channel Mode	ArtNet :9CH		
	ArtNet :19CH		
	ArtNet :77CH		
Setting	Control Mode	DMX	
		ArtNet	
		sACN	
		Kling-Net	
		DMX+ArtNet	
		DMX+sACN	
		DMX+KlingNet	
	Dimmer Mode	Mode 1	
		Mode 2	
		Mode 3	
		Mode 4	
	Dimmer Speed	Smooth / Fast	
	Led Frequency	800HZ 1200HZ 2000HZ 4000HZ	6000HZ 8000HZ 16000HZ 24000HZ
	Fan Mode	AUTO	
		Silent	
		FULL	
	Screen Reverse	NO/YES	
	LED Remap	NO/YES	
	Lock Touch	NO/YES	
	Factory Set	Confirm/Cancel	
Network	Ethernet	IP Mode:CUSTOM	
		IP&Subnet Mask:	002.000.000.001 255.000.000.000
	Universe	Net	0-127
		Sub_Uni	0-255
Manual	Normal		
	Static	Fixed Color	R
			G
			B
			W
			GB
			RB
			RG
			RGB
			RW
			BW
			GW
			RGW
			RBW
			GBW
			RGBW
		Manual Color	R
			G
			B
			W

DMX CHART

9CH Mode

CH	Value	Percent	Function
1CH	0-255	0%-100%	Master Dimmer
2CH	0-255	0%-100%	Fine Dimmer
3CH	0-255	0%-100%	Strobe Function
	0-5	0%-1.9%	No Function
	6-55	2.3%-21.5%	Synchronous strobe(fast to slow)
	56-105	21.9%-41.1%	Pulse strobe(fast to slow)
	106-155	41.5%-60.7%	Random strobe(fast to slow)
	156-205	61.1%-80.3%	Fade Strobe1(fast to slow)
	206-255	80.7%-100%	Fade Strobe2(fast to slow)
4CH	0-255	0%-100%	Red
5CH	0-255	0%-100%	Green
6CH	0-255	0%-100%	Blue
7CH	0-255	0%-100%	Lime
8CH	0-255	0%-100%	Color Temperature preset
	0-15	0%-5.8%	No Function
	16-30	6.2%-11.7%	8000K (R255,G200,B155,L255)
	36-45	13.7%-20.0%	7500K(R255,G174,B140,L255)
	46-60	14.1%-23.5%	6500K(R255,G152,B124,L255)
	61-75	23.9%-29.4%	6000K(R255,G136,B105,L255)
	76-90	29.8%-35.2%	5600K (R255,G157,B158,L255)
	91-105	35.6%-41.1%	5000K(R255,G124,B90,L255)
	106-120	41.5%-47.0%	4500K(R255,G64,B63,L255)
	121-135	47.4%-52.9%	4000K(R255,G32,B48,L255)
	136-150	53.3%-58.8%	3500K(R255,G6,B33,L255)
	151-165	59.2%-64.7%	3200K(R255,G0,B24,L255)
	166-180	65.0%-70.5%	3000K(R255,G0,B20,L162)
	181-195	70.9%-76.4%	2700K(R255,,G0,B13,L113)
	196-210	76.8%-82.3%	2500K(R255,G0,B10,L95)
	211-225	82.7%-88.2%	2300K(R255,G0,B7,L87)
	226-240	88.6%-94.1%	2000K(R255,G0,B3,L68)
	241-255	94.5%-100.0%	1700K(R255,G0,B0,L45)

9CH	0-255	0%-100%	Color Marcos
	0-45	/	No Function
	46-50	Cyan	R=000,G=255,B=255,L=000
	51-55	Yellow	R=255,G=255,B=000,L=000
	56-60	Magenta	R=255,G=000,B=255,L=000
	61-65	Medium Yellow	R= 156,G= 126,B=000,L=000
	66-70	Straw Tint	R= 152,G= 115,B=009,L=000
	71-75	Surprise Peach	R= 198,G= 114,B=009,L=000
	76-80	Fire	R=255,G=056,B=000,L=000
	81-85	Medium Amber	R=255,G= 135,B=000,L=000
	86-90	Gold Amber	R=255,G= 100,B=000,L=000
	91-95	Dark Amber	R=255,G=065,B=000,L=000
	96-100	Sunrise Red	R=255,G=083,B=002,L=000
	101-105	Light Pink	R=255,G= 112,B=000,L= 141
	106-110	Medium Pink	R=255,G=087,B=000,L= 107
	111-115	Pink Carnation	R=255,G= 107,B=000,L= 130
	116-120	Light Lavender	R=243,G= 117,B=039,L= 197
	121-125	Sky Blue	R=000,G=255,B= 135,L=000
	126-130	Just Blue	R=000,G= 194,B= 130,L=000
	131-135	Dark yellow green	R=041,G=219,B=000,L=000
	136-140	Spring Yellow	R=245,G=202,B=000,L=000
	141-145	Light Amber	R=237,G= 163,B=000,L=000
	146-150	Straw Tint	R=230,G= 160,B=000,L=069
	151-155	Deep Amber	R=255,G= 166,B=000,L=000
	156-160	Orange	R=255,G= 122,B=000,L=000
	161-165	Light Rose	R=255,G= 141,B=031,L=000
	166-170	Middle Rose	R=217,G= 130,B=028,L=000
	171-175	Dark Pink	R=255,G= 109,B=033,L=000
	176-180	Magenta	R=255,G=020,B=015,L=000
	181-185	Peacock Blue	R=051,G=255,B=051,L=000
	186-190	Steel Blue	R=206,G=255,B=056,L=000
	191-195	Light Blue	R=074,G=255,B=082,L=000
	196-200	Dark Blue	R=000,G= 186,B=255,L=000
	201-205	Leaf Green	R=206,G=255,B=000,L=000
	206-210	Dark Green	R=084,G=255,B=013,L=000
	211-215	Mauve	R=227,G=041,B=056,L=000
	216-220	Deep Golden Amber	R=255,G=058,B=000,L=000
	221-225	Pale Lavender	R=255,G= 197,B=061,L=000
	226-230	Primary Green	R=077,G=255,B=000,L=000

	231-235	Bright Blue	R=000,G=255,B=087,L=000
	235-240	Apricot	R=255,G= 143,B=013,L=000
	241-245	Pale Gold	R=253,G= 171,B=026,L=000
	246-250	Deep Orange	R=222,G=084,B=000,L=000
	251-255	Flame Red	R=255,G=046,B=002,L=000

19CH Mode

CH	Value	Percent	Function
1CH	0-255	0%-100%	Dimmer of Background Marco
2CH	0-255	0%-100%	Fine Dimmer of Background Marco
3CH	0-255	0%-100%	Strobe Function of Background Marco
	0-5	0%-1.9%	No Function
	6-55	2.3%-21.5%	Synchronous strobe(fast to slow)
	56-105	21.9%-41.1%	Pulse strobe(fast to slow)
	106-155	41.5%-60.7%	Random strobe(fast to slow)
	156-205	61.1%-80.3%	Fade Strobe1(fast to slow)
	206-255	80.7%-100%	Fade Strobe2(fast to slow)
4CH	0-255	0%-100%	Marcos Red
5CH	0-255	0%-100%	Marcos Green
6CH	0-255	0%-100%	Marcos Blue
7CH	0-255	0%-100%	Marcos Lime
8CH	0-255	0%-100%	Master Dimmer of Marcos Effect
9CH	0-255	0%-100%	Fine Dimmer of Marcos Effect
10CH	0-255	0%-100%	Strobe of Marcos Effect
	0-5	0%-1.9%	No Function
	6-55	2.3%-21.5%	Synchronous strobe(fast to slow)
	56-105	21.9%-41.1%	Pulse strobe(fast to slow)
	106-155	41.5%-60.7%	Random strobe(fast to slow)
	156-205	61.1%-80.3%	Fade Strobe1(fast to slow)
	206-255	80.7%-100%	Fade Strobe2(fast to slow)
11CH	0-255	0%-100%	Marcos Red
12CH	0-255	0%-100%	Marcos Green
13CH	0-255	0%-100%	Marcos Blue
14CH	0-255	0%-100%	Marcos Lime

15CH	0-255	0%-100%	Program Effects
	0-5	0%-1.9%	No Function
	6-20	2.3%-7.8%	Program 1
	21-35	8.2%-13.7%	Program 2
	36-50	14.1%-19.6%	Program 3
	51-65	20.0%-25.4%	Program 4
	66-80	25.8%-31.3%	Program 5
	81-95	31.7%-37.2%	Program 6
	96-110	37.6%-43.1%	Program 7
	111-125	43.5%-49.0%	Program 8
	126-140	49.4%-54.9%	Program 9
	141-155	55.2%-60.7%	Program 10
	156-170	61.1%-66.6%	Program 11
	171-185	67.0%-72.5%	Program 12
	186-200	72.9%-78.4%	Program 13
	201-215	78.8%-84.3%	Program 14
	216-230	84.7%-90.1%	Program 15
	231-245	90.5%-96.0%	Program 16
	246-255	96.4%-100%	Auto Program
16CH	0-255	0%-100%	Program Speed (Slow to Fast)
17CH	0-255	0%-100%	CTO Preset
	0-15	0%-5.8%	No Function
	16-30	6.2%-11.7%	8000K (R255,G200,B155,L255)
	36-45	13.7%-20.0%	7500K(R255,G174,B140,L255)
	46-60	14.1%-23.5%	6500K(R255,G152,B124,L255)
	61-75	23.9%-29.4%	6000K(R255,G136,B105,L255)
	76-90	29.8%-35.2%	5600K (R255,G157,B158,L255)
	91-105	35.6%-41.1%	5000K(R255,G124,B90,L255)
	106-120	41.5%-47.0%	4500K(R255,G64,B63,L255)
	121-135	47.4%-52.9%	4000K(R255,G32,B48,L255)
	136-150	53.3%-58.8%	3500K(R255,G6,B33,L255)
	151-165	59.2%-64.7%	3200K(R255,G0,B24,L255)
	166-180	65.0%-70.5%	3000K(R255,G0,B20,L162)
	181-195	70.9%-76.4%	2700K(R255,,G0,B13,L113)
	196-210	76.8%-82.3%	2500K(R255,G0,B10,L95)
	211-225	82.7%-88.2%	2300K(R255,G0,B7,L87)

	226-240	88.6%-94.1%	2000K(R255,G0,B3,L68)
	241-255	94.5%-100.0%	1700K(R255,G0,B0,L45)
18CH	0-255	0%-100%	Color Marcos
	0-45		No Function
	46-50	Cyan	R=000,G=255,B=255,L=000
	51-55	Yellow	R=255,G=255,B=000,L=000
	56-60	Magenta	R=255,G=000,B=255,L=000
	61-65	Medium Yellow	R= 156,G= 126,B=000,L=000
	66-70	Straw Tint	R= 152,G= 115,B=009,L=000
	71-75	Surprise Peach	R= 198,G= 114,B=009,L=000
	76-80	Fire	R=255,G=056,B=000,L=000
	81-85	Medium Amber	R=255,G= 135,B=000,L=000
	86-90	Gold Amber	R=255,G= 100,B=000,L=000
	91-95	Dark Amber	R=255,G=065,B=000,L=000
	96-100	Sunrise Red	R=255,G=083,B=002,L=000
	101-105	Light Pink	R=255,G= 112,B=000,L= 141
	106-110	Medium Pink	R=255,G=087,B=000,L= 107
	111-115	Pink Carnation	R=255,G= 107,B=000,L= 130
	116-120	Light Lavender	R=243,G= 117,B=039,L= 197
	121-125	Sky Blue	R=000,G=255,B= 135,L=000
	126-130	Just Blue	R=000,G= 194,B= 130,L=000
	131-135	Dark yellow green	R=041,G=219,B=000,L=000
	136-140	Spring Yellow	R=245,G=202,B=000,L=000
	141-145	Light Amber	R=237,G= 163,B=000,L=000
	146-150	Straw Tint	R=230,G= 160,B=000,L=069
	151-155	Deep Amber	R=255,G= 166,B=000,L=000
	156-160	Orange	R=255,G= 122,B=000,L=000
	161-165	Light Rose	R=255,G= 141,B=031,L=000
	166-170	Middle Rose	R=217,G= 130,B=028,L=000
	171-175	Dark Pink	R=255,G= 109,B=033,L=000
	176-180	Magenta	R=255,G=020,B=015,L=000
	181-185	Peacock Blue	R=051,G=255,B=051,L=000
	186-190	Steel Blue	R=206,G=255,B=056,L=000
	191-195	Light Blue	R=074,G=255,B=082,L=000
	196-200	Dark Blue	R=000,G= 186,B=255,L=000
	201-205	Leaf Green	R=206,G=255,B=000,L=000
	206-210	Dark Green	R=084,G=255,B=013,L=000

	211-215	Mauve	R=227,G=041,B=056,L=000
	216-220	Deep Golden Amber	R=255,G=058,B=000,L=000
	221-225	Pale Lavender	R=255,G= 197,B=061,L=000
	226-230	Primary Green	R=077,G=255,B=000,L=000
	231-235	Bright Blue	R=000,G=255,B=087,L=000
	235-240	Apricot	R=255,G= 143,B=013,L=000
	241-245	Pale Gold	R=253,G= 171,B=026,L=000
	246-250	Deep Orange	R=222,G=084,B=000,L=000
	251-255	Flame Red	R=255,G=046,B=002,L=000
19CH	0-255	0%-100%	Dimmer Mode
	0-105	0%-41.1%	Dimmer Mode1
	106-150	41.5%-58.8%	Dimmer Mode2
	151-200	59.2%-78.4%	Dimmer Mode3
	201-255	78.8%-100%	Dimmer Mode4

77CH Mode

CH	Value	Percent	Function
1CH	0-255	0%-100%	Master Dimmer
2CH	0-255	0%-100%	Fine Dimmer
3CH	0-255	0%-100%	Strobe Function
	0-5	0%-1.9%	No Function
	6-55	2.3%-21.5%	Synchronous strobe(fast to slow)
	56-105	21.9%-41.1%	Pulse strobe(fast to slow)
	106-155	41.5%-60.7%	Random strobe(fast to slow)
	156-205	61.1%-80.3%	Fade Strobe1(fast to slow)
	206-255	80.7%-100%	Fade Strobe2(fast to slow)
4CH	0-255	0%-100%	Color Temperature preset
	0-15	0%-5.8%	No Function
	16-30	6.2%-11.7%	8000K (R255,G200,B155,L255)
	36-45	13.7%-20.0%	7500K(R255,G174,B140,L255)
	46-60	14.1%-23.5%	6500K(R255,G152,B124,L255)
	61-75	23.9%-29.4%	6000K(R255,G136,B105,L255)
	76-90	29.8%-35.2%	5600K (R255,G157,B158,L255)
	91-105	35.6%-41.1%	5000K(R255,G124,B90,L255)
	106-120	41.5%-47.0%	4500K(R255,G64,B63,L255)

	121-135	47.4%-52.9%	4000K(R255,G32,B48,L255)
	136-150	53.3%-58.8%	3500K(R255,G6,B33,L255)
	151-165	59.2%-64.7%	3200K(R255,G0,B24,L255)
	166-180	65.0%-70.5%	3000K(R255,G0,B20,L162)
	181-195	70.9%-76.4%	2700K(R255,,G0,B13,L113)
	196-210	76.8%-82.3%	2500K(R255,G0,B10,L95)
	211-225	82.7%-88.2%	2300K(R255,G0,B7,L87)
	226-240	88.6%-94.1%	2000K(R255,G0,B3,L68)
	241-255	94.5%-100.0%	1700K(R255,G0,B0,L45)
5CH	0-255	0%-100%	Color Marcos
	0-45		No Function
	46-50	Cyan	R=000,G=255,B=255,L=000
	51-55	Yellow	R=255,G=255,B=000,L=000
	56-60	Magenta	R=255,G=000,B=255,L=000
	61-65	Medium Yellow	R= 156,G= 126,B=000,L=000
	66-70	Straw Tint	R= 152,G= 115,B=009,L=000
	71-75	Surprise Peach	R= 198,G= 114,B=009,L=000
	76-80	Fire	R=255,G=056,B=000,L=000
	81-85	Medium Amber	R=255,G= 135,B=000,L=000
	86-90	Gold Amber	R=255,G= 100,B=000,L=000
	91-95	Dark Amber	R=255,G=065,B=000,L=000
	96-100	Sunrise Red	R=255,G=083,B=002,L=000
	101-105	Light Pink	R=255,G= 112,B=000,L= 141
	106-110	Medium Pink	R=255,G=087,B=000,L= 107
	111-115	Pink Carnation	R=255,G= 107,B=000,L= 130
	116-120	Light Lavender	R=243,G= 117,B=039,L= 197
	121-125	Sky Blue	R=000,G=255,B= 135,L=000
	126-130	Just Blue	R=000,G= 194,B= 130,L=000
	131-135	Dark yellow green	R=041,G=219,B=000,L=000
	136-140	Spring Yellow	R=245,G=202,B=000,L=000
	141-145	Light Amber	R=237,G= 163,B=000,L=000
	146-150	Straw Tint	R=230,G= 160,B=000,L=069
	151-155	Deep Amber	R=255,G= 166,B=000,L=000
	156-160	Orange	R=255,G= 122,B=000,L=000
	161-165	Light Rose	R=255,G= 141,B=031,L=000
	166-170	Middle Rose	R=217,G= 130,B=028,L=000
	171-175	Dark Pink	R=255,G= 109,B=033,L=000

	176-180	Magenta	R=255,G=020,B=015,L=000
	181-185	Peacock Blue	R=051,G=255,B=051,L=000
	186-190	Steel Blue	R=206,G=255,B=056,L=000
	191-195	Light Blue	R=074,G=255,B=082,L=000
	196-200	Dark Blue	R=000,G= 186,B=255,L=000
	201-205	Leaf Green	R=206,G=255,B=000,L=000
	206-210	Dark Green	R=084,G=255,B=013,L=000
	211-215	Mauve	R=227,G=041,B=056,L=000
	216-220	Deep Golden Amber	R=255,G=058,B=000,L=000
	221-225	Pale Lavender	R=255,G= 197,B=061,L=000
	226-230	Primary Green	R=077,G=255,B=000,L=000
	231-235	Bright Blue	R=000,G=255,B=087,L=000
	235-240	Apricot	R=255,G= 143,B=013,L=000
	241-245	Pale Gold	R=253,G= 171,B=026,L=000
	246-250	Deep Orange	R=222,G=084,B=000,L=000
	251-255	Flame Red	R=255,G=046,B=002,L=000
6CH	0-255	0%-100.0%	LED1 RED
7CH	0-255	0%-100.0%	LED1 GREEN
8CH	0-255	0%-100.0%	LED1 BLUE
9CH	0-255	0%-100.0%	LED1 LIME
.....			
.....			
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.....			
74CH	0-255	0%-100.0%	LED18 RED
75CH	0-255	0%-100.0%	LED18 GREEN
76CH	0-255	0%-100.0%	LED18 BLUE
77CH	0-255	0%-100.0%	LED18 LIME

SPECIFICATIONS

CONSTRUCTION/PHYSICAL

Dimensions: 1000*85*210MM

Weight: 10.5KG

Exterior Color: Black

Housing Material: Magnesium-aluminum die-casting +aluminum profile

DYNAMIC EFFECTS

Dimmer: Electronic Shutter/Strobe: Electronic

Strobe Rate: 0-25Hz

Standalone: Yes

Color Mixing: Yes

Color Temperature Presets: Yes

Dim Modes: 4 kinds

White Balance: Yes

CONNECTIONS

Power Connection: Seetronic Powercon IP65

Power Input/Output: Seetronic Powercon IP65

CONTROL

Control Protocol: DMX/ArtNet/sACN/RDM

DMX Channels: 10/15CH

Build-in Effects: Yes

Software Update: Via RJ45 Cables

ELECTRICAL

Power Supplier: 24V+12V at 10000W with FPS

Power Linking: 3 units @ 100V; 5 units @ 120V; 7 units @ 208V; 9 units @ 230V; 10 units @ 240V

OPTIC

Light Source: 18pcs*25W RGBL 4IN1 LEDs.

Color Temperature: 2700-8000K

Installed Optics: 6°/45° (can be changed)

DIMENSIONAL DRAWINGS

