
Product: 19*40w Waterproof LED Wash Light



■ Specification

Power Supply

- AC 100~240V 50/60Hz
- Input Power: 850W

Lamp Source

- Type: 19pcs 40W RGBW 4 in 1 LED
19pcs 40W Warm White & Cold White
- Life expectancy: over 20,000 hours

Color

- RGBW 4 in 1 / warm white & cold white

Effects

- Two Control groups: 9 LEDs in a group; 10 LEDs in a group;
- 0-100% linear electronic dimmer,
- Fast electronic strobe (0-25Hz)
- Electronic Linear Zoom: 3.3°~50°

Control & Programming

- DMX Channels: 17CH / 19CH
- DMX Signal: USITT DMX 512; 3pin XLR input and output
- Support RDM addressing / Art-net (customized)
- Wireless DMX connection (customized)
- Pan / Tilt: 16 Bit
- Dimmer: 16 Bit
- Fan speed: intelligent fan speed control

Fixture Body

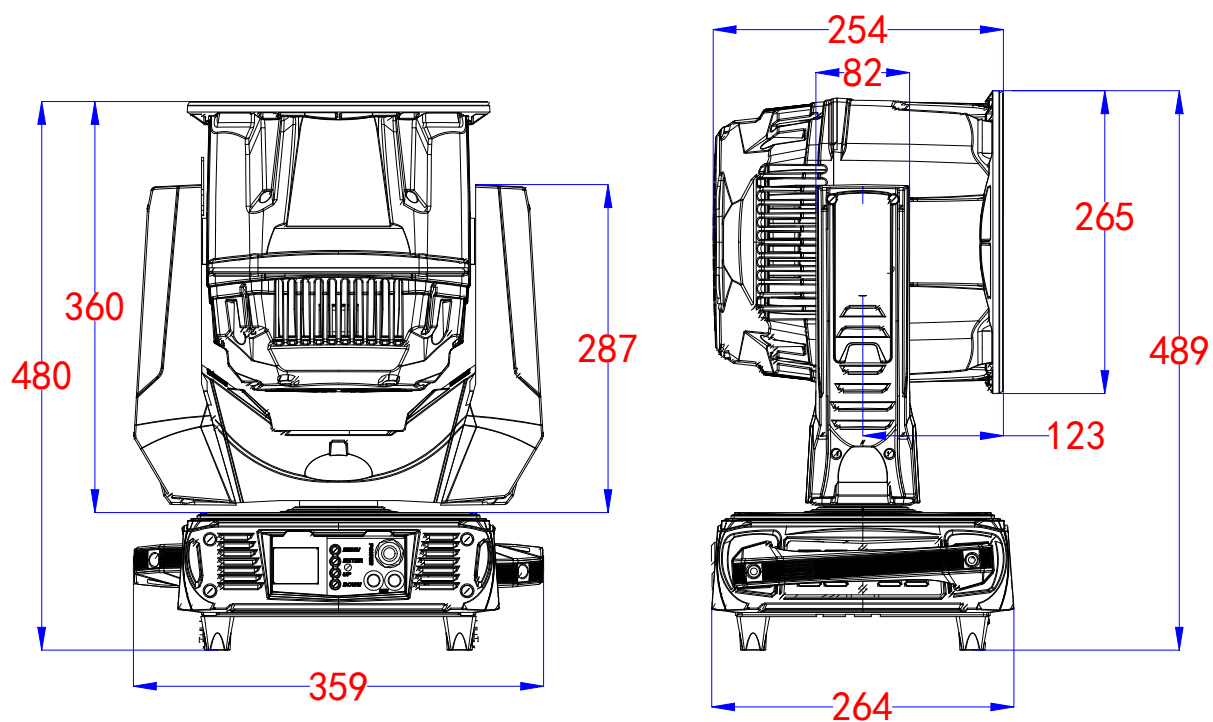
- LCD Display, support Chinese and English .

Size, Weight and Protection

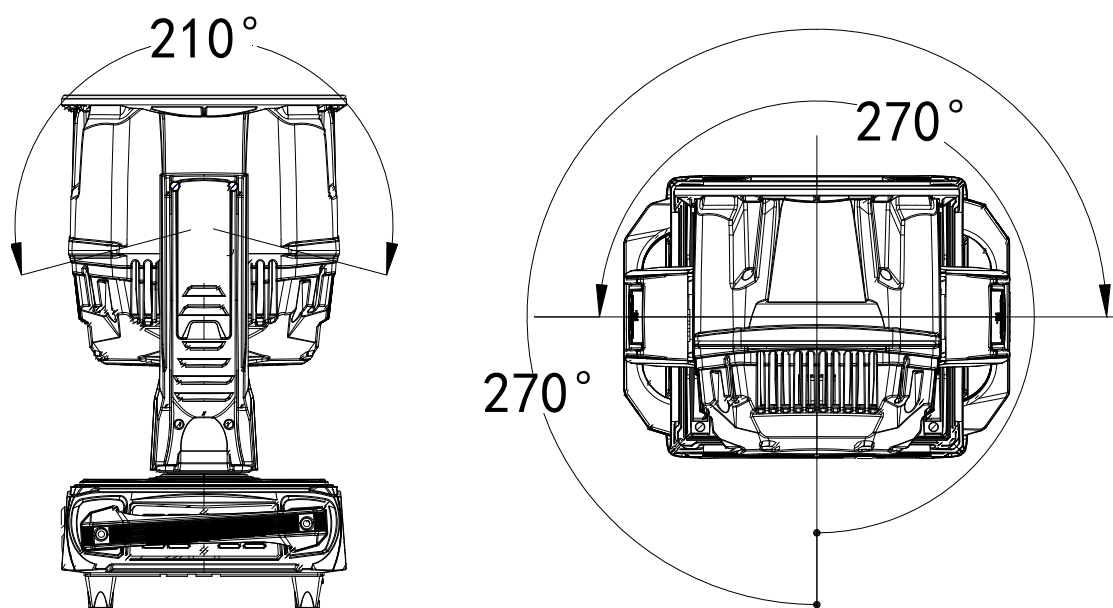
- Size: 359 x 264x 480mm
- Weight: 13.50kg
- Protection Level: IP65

■ Fixture dimensions

Unit: mm



■ Pan/Tilt Scan



■ DMX VALUE

19*40w LED Wash mode 1	17CH Mode1	DMX Value	Function
Dimmer	1	0---255	Darkness----->Brightness
Strobe	2	0---7 8---65 66---71 72---127 128---133 134---189 190---195 196---250 251---255	Closed Slow Strobe--->Fast Strobe Open Slow Puslation--->Fast Puslation Open Fast Puslation Slow Close--->Fast Puslation Fast Close Open Random Strobe Open
Red ALL	3	0---255	Darkness----->Brightness
Green ALL	4	0---255	Darkness----->Brightness
Blue ALL	5	0---255	Darkness----->Brightness
White ALL	6	0---255	Darkness----->Brightness
MacroColor	7	0---5 6---11 12---17 18---50 51---255	Closed Macro1(ColorControl IN RGBW-CH) Macro2(ColorControl IN RGBW-CH) Macro3 Slow---Fast(ColorControl IN RGBW-CH) Reserved
Macro SPEED	8	0---255	Reserved
ZOOM	9	0---255	
ZOOM Rotation	10	0---127 128---191 192---255	0°----->360° CW Rotation Slow----->Fast CCW Rotation Fast--->Slow
Pan	11	0---255	
Pan FINE	12	0---255	
Title	13	0---255	
Title FINE	14	0---255	
CTC	15	--5 --11 --17 18---23 24---29 30---35 36---41 42---47 48---53 54---59 60---65 66---71	Closed 7500K 7400K 7300K 7200K 7100K 7000K 6900K 6800K 6700K 6600K 6500K

		72---77	6400K
		78---83	6300K
		84---89	6200K
		90---95	6100K
		96---101	6000K
		102---107	5900K
		108---113	5800K
		114---119	5700K
		120---125	5600K
		126---131	5500K
		132---137	5400K
		138---143	5300K
		144---149	5200K
		150---155	5100K
		156---161	5000K
		162---167	4900K
		168---173	4800K
		174---179	4700K
		180---185	4600K
		186---191	4500K
		192---197	4400K
		198---203	4300K
		204---209	4200K
		210---215	4100K
		216---221	4000K
		222---227	3900K
		228---233	3800K
		234---239	3700K
		240---255	Reserved
Control	16	0---231	Reserved
		232---255	Reset ALL(>3s)
Reserved	17	0---255	Reserved

19*40w LED Wash mode 2	19CH Mode2	DMX Value	Function
Dimmer	1	0---255	Darkness----->Brightness
Strobe	2	0---7 8---65 66---71 72--127 128---133 134---189 190---195 196---250 251---255	Closed Slow Strobe--->Fast Strobe Open Slow Puslation--->Fast Puslation Open Fast Puslation Slow Close--->Fast Puslation Fast Close Open Random Strobe Open
Red1	3	0---255	Darkness----->Brightness
Green1	4	0---255	Darkness----->Brightness
Blue1	5	0---255	Darkness----->Brightness
White1	6	0---255	Darkness----->Brightness
Red2	7	0---255	Darkness----->Brightness
Green2	8	0---255	Darkness----->Brightness
Blue2	9	0---255	Darkness----->Brightness
White2	10	0---255	Darkness----->Brightness
MacroColor	11	0---5 6---11 12---17 18---50 51---255	Closed Macro1(ColorControl IN RGBW-CH) Macro2(ColorControl IN RGBW-CH) Macro3 Slow---Fast(ColorControl IN RGBW-CH) Reserved
ZOOM	12	0---255	
ZOOM Rotation	13	0---127 128---191 192---255	0°----->360° CW Rotation Slow---->Fast CCW Rotation Fast--->Slow
Pan	14	0---255	
Pan FINE	15	0---255	
Title	16	0---255	
Title FINE	17	0---255	
CTC	18	--5 --11 --17 18---23 24---29 30---35 36---41 42--47 48---53 54---59 60---65	Closed 7500K 7400K 7300K 7200K 7100K 7000K 6900K 6800K 6700K 6600K

		66---71	6500K
		72---77	6400K
		78---83	6300K
		84---89	6200K
		90---95	6100K
		96---101	6000K
		102---107	5900K
		108---113	5800K
		114---119	5700K
		120---125	5600K
		126--131	5500K
		132---137	5400K
		138---143	5300K
		144---149	5200K
		150---155	5100K
		156---161	5000K
		162---167	4900K
		168---173	4800K
		174---179	4700K
		180---185	4600K
		186---191	4500K
		192--197	4400K
		198--203	4300K
		204---209	4200K
		210---215	4100K
		216---221	4000K
		222---227	3900K
		228---233	3800K
		234---239	3700K
		240---255	Reserved
Control	19	0---231	Reserved
		232---255	Reset ALL(>3s)