



FW200C

RGBW – Color mixing Version



This product manual contains important information about the safe installation and use of this projector. Please read and follow these instructions carefully and keep this manual in a safe place

User manual

Please read the instructions carefully before use

Thanks for your choosing our product, which adopts the latest light source-LED. It overcomes the disadvantages of traditional light source (Such as high electricity consumption, short life, high temperature, etc.) LED can save much energy, with long life, high brightness, bright colours. It is the ideal product on all kinds of lighting fields at present.

SAFTY INFORMATION

1. This unit belongs to class 1 protective lights, so the lights must be grounded well. Should be grounded by the professional.
2. Please confirm the voltage is among the proper value.
3. Please confirm the power cord is undamaged.
4. Please cut off the power before cleaning the lights.
5. Only permitted to connect the power cord with the plug.
6. Don't use knife to drag the power cord when unplugging.
7. Be careful when installing the light. Don't touch the bare wire, to avoid the electric shock.
8. Don't look straight at the light source when the light is on, otherwise your eyes can be hurt.
9. When choosing the installing position, please confirm the light is not exposed to the high temperature, moist or dusty place.
10. Please use proper, applicable and safe wires to connect the light.
11. Please don't operate it until you know the light's function well.

Note: The light should be operated only by the professional engineer.

12. Please don't modify the light at will, which can cause short circuit, burn, electric shock, etc. Otherwise the manufacturer won't consider warranty.

Technical Specifications:

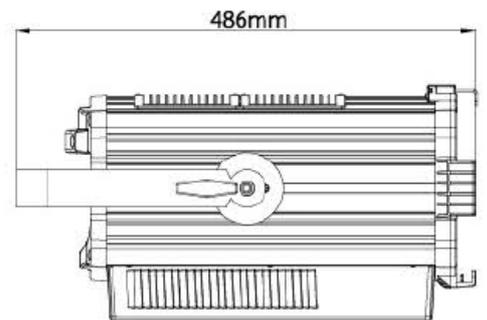
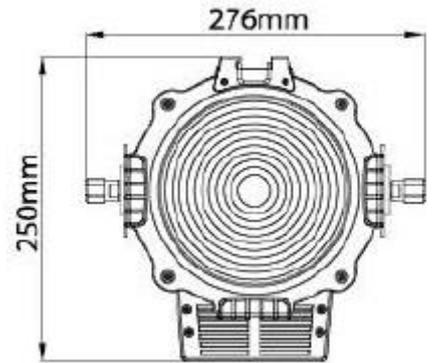
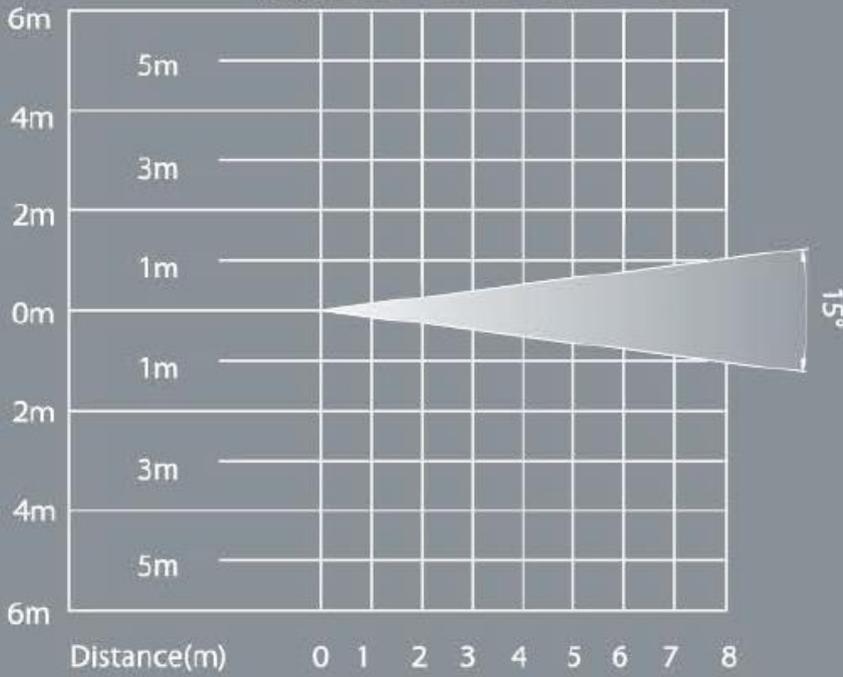
- Light source: 200W RGBW COB LED
- Lifetime: more than 50 000 hours
- Power Consumption 250W max.
- DMX: 8 channels
- Dimmer: linear 0-100%
- Beam Angle: 15-55 degrees.
- Electronic Zoom
- Strobe 1-20Hz
- Temperature Controlled Fan
- DMX 3pin & 5pin connectors
- IP 20
- Environment Temperature -20 to 45°C
- Dimensions (LxWxH): 520x315x320mm
- N.W.: 8.5kg

DMX-512 Ccontrol

(1) DMX 8 Channel Mode:

CHANNEL	FUNCTION	VALUE	FUNCTION
CH1	RED Dimmer	0-255	Red color intensity
CH2	Green Dimmer	0-255	Green color intensity
CH3	Blue Dimmer	0-255	Blue color intensity
CH4	White Dimmer	0-255	White color intensity
CH5	Master Dimmer	0-255	Master Light Dimmer
CH6	Strobe	0-25	Shutter Open
		26-255	Strobe, from slow to fastest
CH7	Zoom	0-255	Zoom, from wide to narrow
CH8	Demo/Color Macro	0-255	Pre-defined Colors

Lux		2031	524	242	172
R	7030	740	351	182	
G	10670	2850	791	360	210
B	1403	390	163	96	48
W	21490	5993	1583	724	426
RGBW	38130	10440	2783	1283	757
		4120	1791	956	



Lux	R	2453	643	273	167	108	76	59	54
G	3661	912	409	244	160	113	85	66	
B	480	115	53	32	21	15	11	9	
W	7131	1889	830	481	322	230	169	134	
RGBW	11580	3301	860	401	296				
		1431	567	296					

