

MEGA ***Light***®

LED Zoom Studio
FS-200



Operating Manual

DMX
512

RDM

DIM
4
Dimming
Curves

MASTER
SLAVE

STROBE

COB
LED

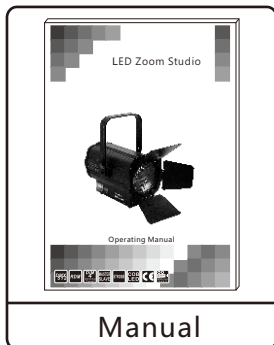
CE

Flicker
Free
QUALIFIED
FILM & TV

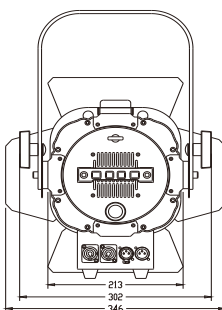
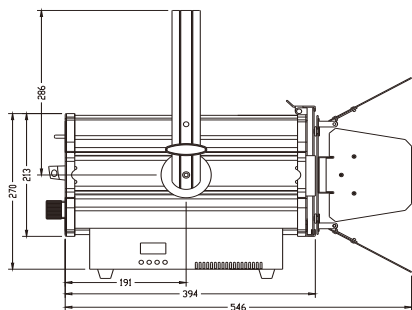
FS-200

LED Zoom Studio

1.Packing List

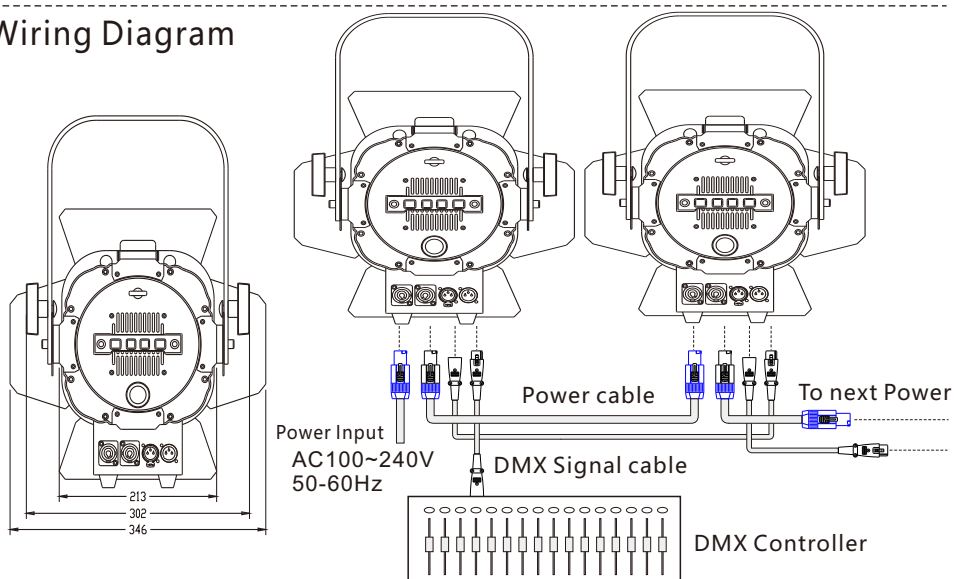


2.Measurements

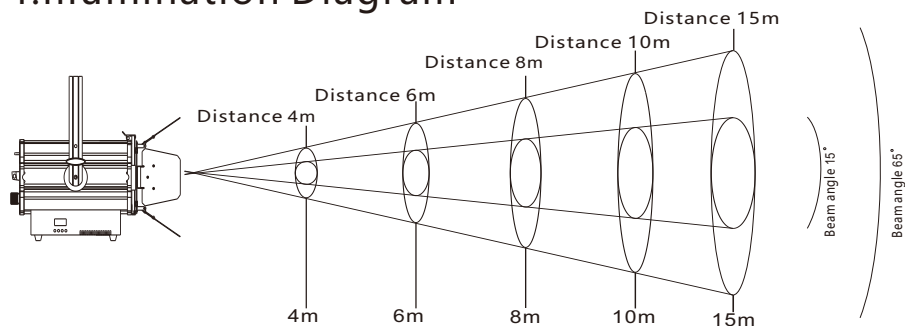


Unit: mm

3.Wiring Diagram



4.Illumination Diagram



LED Zoom Studio

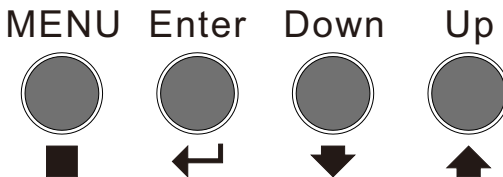
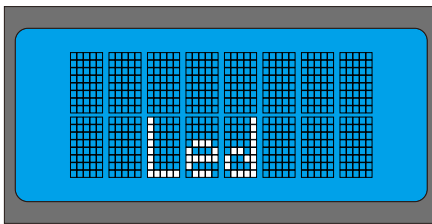
Illumination Center/Lux	8785	3983	2545	1670	749	3200K	Beam angle 15°
	9224	4182	2672	1753	786	6500K	
Beam Diameter/cm	120	179	240	299	449		

Illumination Center/Lux	1301	587	348	227	106	3200K	Beam angle 65°
	1366	616	365	238	111	6500K	
Beam Diameter/cm	225	378	429	631	946		

6. Technical parameters

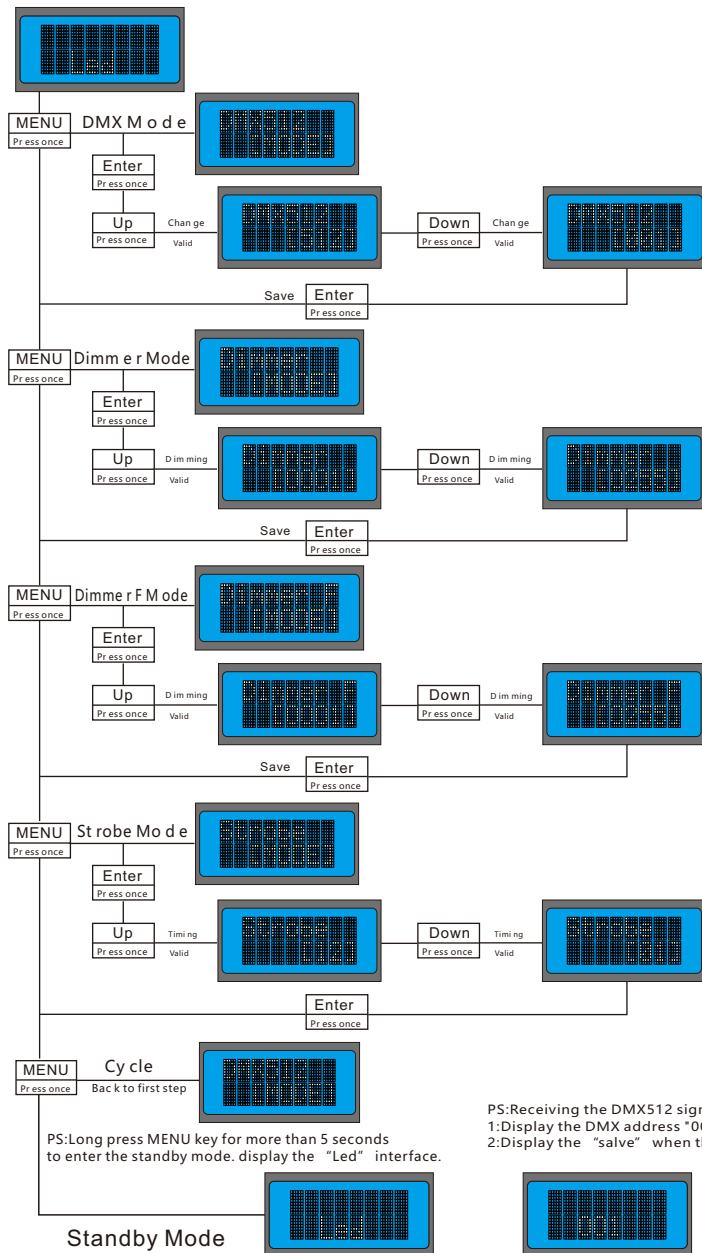
LED Source	1xWhite200W LED(3200K),CRI>95; (5600K LED is available)
Optical group	Beam Angle: 15° -65° 。 with high efficiency optical system
Control	RDM DMX4 channel;LCD display+4 soft keys;4 selectable dimming curves
Connection	Powercon In & Out; 3-pole DMX In & Out (5-pole DMX available)
Voltage	Electronic full-range AC100-240V 50/60Hz
Max Power	200W
Measurements	Size: 39.4X30.2X27cm Weight: 9.6Kg

7. Control Panel



- Adjust keys function on panel
- Press "MENU" ---> Display first-level menu--->
 Press "Enter" ---> Display second-level menu--->
 Press "Down" & "Up" to adjust relevant function--->
 Press "Enter" and "MENU" to quit current menu--->
 Press "MENU" ---> To next first-level menu...

8.Menu

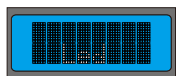


PS: Long press MENU key for more than 5 seconds to enter the standby mode. display the "Led" interface.

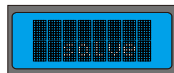
PS: Receiving the DMX512 signal and receiving the master signal.
 1: Display the DMX address "001" when the DMX512 signal is received.
 2: Display the "solve" when the master signal is received.

9.Function

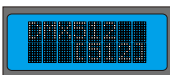
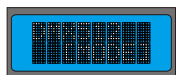
■ Standby Mode (as below)



PS:Receiving the DMX512 signal and receiving the master signal.
1:Display the DMX address "001" when the DMX512 signal is received.
2:Display the "salve" when the master signal is received.

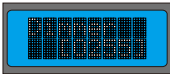
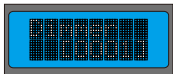
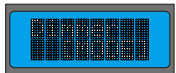


■ DMX Mode



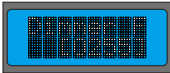
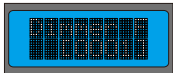
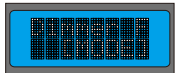
DMX Address Allocation: 001-512

■ Dimmer Mode



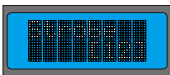
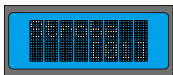
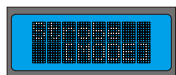
Brightness adjust:0001-0255 Dimming

■ Dimmer F Mode



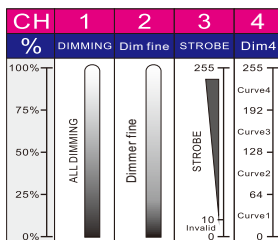
Brightness adjust:0001-0255 Dimming

■ Strobe Mode



Strobe/Speed:01-12

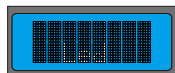
■ DMX 4 Channels



■ Master/Slave Setting:

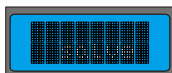
1,Master :Dimmer/Dimmer F/Strobe Mode

2,All Salves: Standby mode (as below)



PS:Long press MENU key for more than 5 seconds to enter the standby mode. display the "Led" interface.

:Display the "salve" when the master signal is received.



10. Notes

This image shows a full page of white paper with horizontal dashed lines, typical of primary-ruled notebook paper. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

