200W LED Profile Spotlight

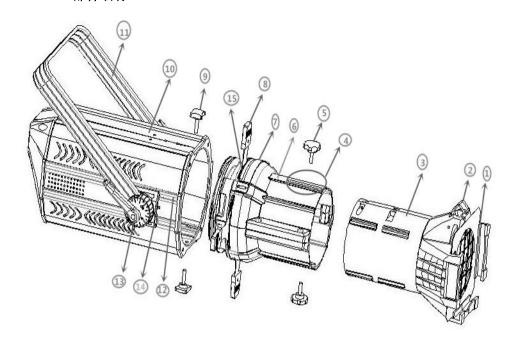
200W LED 成像灯

Instruction manual

使用说明书



Overview 部件名称



- 1.Color Chip frame Fixer
- 2. Color Flake Calipers
- 3. Profile lens tube
- 4. Focusing slot
- 5. Nut for Front Drawtube
- 6.Design Adjustment Tube
- 7.Slot for Iris
- 8.Lighting Adjustment Flake
- 9. Screw for Design Adjustment Tube
- 10.Light emitting part
- 11.Handle
- 12.Cooperate with the activity slot
- 13. Nut for Suspension Loop
- 14. Handle fit piece
- 15. Slot for Gobo Holder

- 1. 色片卡槽
- 2. 色片扣
- 3. 脚部
- 4. 调焦槽
- 5. 梅花螺丝
- 6. 中部
- 7. 缩光圈卡槽
- 8. 切光片
- 9. 四星螺丝
- 10. 主体
- 11. 提手
- 12. 配合件活动槽
- 13. 合金螺丝
- 14. 提手配合件
- 15. 图案片卡槽

Rating Specifications 产品规格

型号 Model 200W LED Profile Spotlight 额定功率 Voltage AC100-230V 50-60HZ SXPL 21K 光源 Luminous LED3200K/5600K

最高环境温度 Max.Ambient Temperature $<40\,^{\circ}$ C 最高表面温度 Max.Surface Temperature $<85\,^{\circ}$ C 净重 Net Weight 8。4KG 毛重 Gross Weight 9.6KG

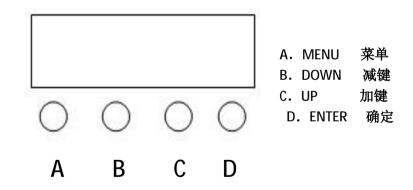
度数 Beam angle 19°/26°/36°

控制 Control DMX512

灯尺寸 Light size 340*270*650MM 纸箱尺寸 Packing size 350*350*690MM

Monochrome liquid crystal display (LCD) imaging light instructions schematics section

液晶显示单色成像灯使用说明如下



Instructions: according to the function keys A cycle of different function, press B or C can modify the parameter values. Press the D key to confirm.

操作说明:按功能键 A 会循环出不同的功能,按 B 或 C 键即可修改其参数值。按 D 键确认即可。

1. LCD keypad operation instructions

1、 液晶按键板操作说明

serial number	MENU 幸 始	The menu features 菜单	Introductions	
序号	菜单	功能	说明	
1	DMX-ADDR 001	DMX512 address code setting001 DMX512 地址码设置 001	Press the up and down key to adjust address code, according to determine the key. 接上下键调节地址码,按确定键保存。	
			According to the up and	
2	L-DIMMER 255	LED brightness control 255 LED 亮度调节 255	down keys to adjust the LED brightness, save according to determine the key. 按上下键调节 LED 亮 度,按确定键保存。	
3	P-STROBE 255	Stroboscopic speed regulation255 频闪快慢调节	Press up and down key to adjust stroboscopic speed, (0-127) pulse stroboscopic fromslow to fast (128-255). OK key to save. 按上下键调节频闪速度,按确定键保存。	
4	DMX-KEEP ON/OFF	DMX signal choice DMX 信号保持选择	According to choose whether to keep up and down key, according to determine the key to save. 按上下键选择是否保持,按确定键保存。	
5	BK-LIGHT ON/OFF	Backlight switch selection. 背光开关选择。	Press up and down to select the backlight screen saver. OK key to	

			save. 按上下键选择背光屏 保。确定键保存。
6	Now Temp	Lamp bead temperature display. 灯珠温度显示。	Display the current working temperature of the lamp bead.显示灯珠当前工作温度。

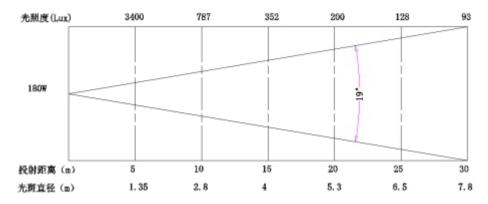
1. The DMX512 channel DMX512 通道说明

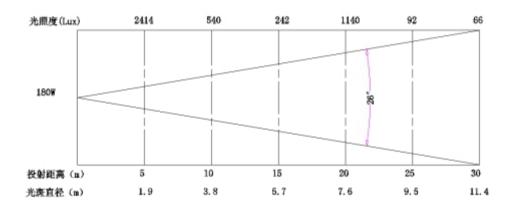
	11 THE BIVING 12 GHAINTEI		2117.012 2422 9173	
	serial	Function	n Introductions	
n	number	功能	说明	
	序号			
10	channel	Dimmer	(0-255) LED dimming, linear dimming, from	
穿	有一通道	调光	dark to bright	
			(0-255) LED 调光,线性调光,由暗到亮	
20	channel	Strobe	(0-127) pulse stroboscopic from slow to fast (128-255).	
穿	 作二通道	频闪	(0-127) 脉冲频闪由慢到快;(128-255) 爆闪频闪	
			由快到慢。	

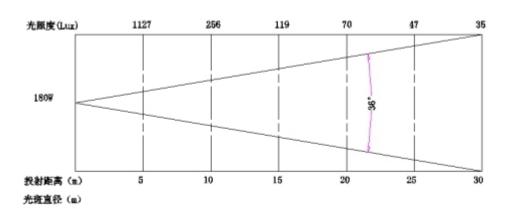
In address code state, multimachine connection, without control table, which can realize the master-slave online features, operation of a device, the rest in address d001 state of the host device synchronized with the running program. Through to control if receives the control table, behind the podium display X become V, the address in the state of equipment can be controlled to control.

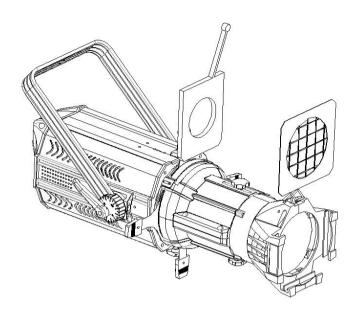
在地址码状态,多机连接后,若没有接控台,可实现主从联机功能,操作其中的一台设备,其余的在地址 d001 状态下的设备跟随主机同步运行程序。接通控台后若接收到控台信号,显示屏的的 X 会变成 V,在地址状态下的设备可受控台控制。

Product features 产品特点 200W warm white 3200K









CX200 is a new light source adopts high density integration of professional imaging light, than the previous generation of imaging light intensity of illumination increased 1.5 times. Can match exactly professional 19° , 26° , 36° lens barrel, flare, LOGO image is clear. $3200 \, \text{k}$, $5600 \, \text{k}$ color rendering index greater than 90. Professional for the theater, the theater, television, studio, banquet hall and imaging lamp design.

CX200 是一款采用高密度集成新型光源的专业成像灯,比前一代成像灯的照度提升了 1.5 倍。可完全匹配专业的 19°, 26°, 36°的镜筒, 光斑, LOGO 成像都清晰。3200K, 5600K 显色指数大于 90.专业为剧场, 剧院, 电视台, 演播厅, 宴会厅而设计的成像灯。

Use & Operation 使用和操作

Adjusting 调整

Draw out 4Lighting Adjustment Flakes®, connect the power supply, until the light spots are the brightest, loosen the Nut for the Front Drawtube⑤, adjust the Front Drawtube③ fore and aft until the margin of the light spots are the cleraest.

打开 4 件切光片 8,连接电源,直到最亮的光点,松开螺母的伸缩管 5,调整前伸缩管 3从头到尾,直到光效最佳为止。

Design Flake 图案片

If wanting to get the effect of the design, you must firstly make the designflake snowing inverse images. Loosen the nut for the Design Flake Fixed Slot & then move it forward until the Design Bayonet comes. Out & then insert the design flake. Tum on the light, adjust the Front Drawtube & until getting the clearest design, the fasten the Front Drawtube.

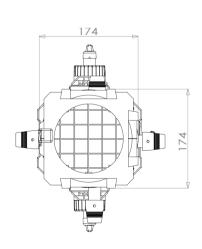
如果想要得到图案的效果,首先必须使图案片的反图像。松开螺母图案片卡槽⑤,然后它向前移动,直到可放入图案夹。取出并插入图案片。不清楚的光,前后调整脚部位置③,直到获得最清晰的图案,固定好脚部位置。

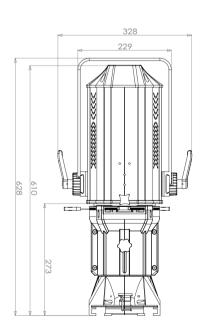
Color Flake 色片夹

If wanting colors, please clip the color flake with the color flake clip, open the Color Flake Calipers & then insert the color flake.

如果想要其他颜色,打开色片扣取出色片夹网,把颜色片放入色片夹网夹紧,然后插入色片卡槽内,关上色片扣。

Dimensions 尺寸图





Body package Specification 灯体包装明细

Number 序号	Description 名称	Pictures 图形	Units 单位	Quantity 数量
1	Body 灯体		PCS 个	1
2	Power Cord 电源线		PCS 个	1
3	Signal Cords 信号线	0	PCS 个	1
4	nstruction manual 使用说明书		PCS 个	1

purchased separately Options 灯体配件另选项

Number 序号	Description 名称	Pictures 图形	Units 单位	Quantity 数量
1	LOGO Clamp 图案夹		PCS 个	1
2	Shrink aperture 缩光圈		PCS 个	1
3	Lights Hook 灯钩	C	PCS 个	1

safely cable 保险绳



PCS
↑ 1

提示

使用前请仔细阅读此安全规则。

在该设备已经通过运输到过使用目的地后,请小心打开包装并取出此设备。

如发现任何缺损,应立即联系货运公司并按照缺损情况进行投诉。

确认此设备在出厂时为完好无损。

请检查接收到的设备是否与货运单中登记的货物相符,以及货运单中登记货物是否与您的订购的货物相符,如有不符请立即联系您的供货商。

总述

此灯具乃专为剧场、电视电影工作间等设计的专业户内照明设备。必须将标记为地线的电线接地线。

不要在此设备运行时打开外壳, 以避免被电击。

若在镜片发现明显缺损,应立即更换镜片并降低其功率,比如深刻的裂痕或刮痕。发 光体在高热后出现 损坏或扭曲变形应立即更换。需要在灯具内部进行检查、维护、修 理等操作时,都应交由专业人士。

一旦出现事故,在打开灯具外壳前应首先拔去电源线插头。

使用者应在此设备规定用途范围内进行操作,并核对设备的线路是否正确连接。 请不要将该灯具置于多变的恶劣环境。

生产商概不承担由于擅自更换其它类型光源而引起的损坏事故责任。

此灯具是一种专业设备,虽设计改良后的操作简单方便,但仍需要专业人士进行安装维护。

要点

电源线及其它连接装置对于设备都是很重要的,因其合理安排才导致设备的安全便利 运用。

在拔插冰龙时必须用手持插头并拉出,切勿直接拉扯电源线。

切勿在恶劣的环境下使用电源线,在安装前应检测,并在安装后保持周期性的检测。切勿将电源线及其他信号线扎在一起,以防混淆。

电源连接

此灯具适应 230V 的常规电压。并带有 1.2M 硅胶线(1.5 平方)。

为了使用者的安全, 务必保持地线(黄绿色)接地。



警告:

内部带危险电压!

Advice before use

Read these instruction carefully. As soon as the equipment is delivered, Open packing and inspect the equipment Carefully.

If you notice any damage, immediately contact the transport company and register your Complaint in due form listing the defects.

Be sure that this equipment left our factouy in perfect condition.

Check if the received equipment is consistent with the delivery notice and if this delivery notice is consistent with your order. If it is not , immediately contact with you supplier.

General Remarks

This luminaire is lighting equipment designed for professional use only indoors in theatres and televison or film studios. It must imperatively be connected to earth by means of its earth wire.

To prevent any electrical shock, this equipment should not be opened when functioning. Nevertheless:

Any part or lenses have to be replaced if they are visibly damaged and their efficiency might be reduced, for example in case of deep cracks or scratches. The lamp must be changed if damaged or distorted by heat. If internal access is needed for control, service or repair purposes always refer to qualified personnel.

In all events, always unplug the power supply cable before opening.

It is the user's responsibility to use the luminaire for its intended purpose and to check the euipment that might be connected to it.

This luminaire is a piece of professional equipment designed for easy and simple use.

Nevertheless, always refer to qualified personnel for any installation or repare work.

Important Remark

Power supply cables and other connections are essential for your equipment and contribute greatly to a safe and trouble free operation.

Always hold the plug when disconnectiong a cable, never pull the cable. Never use cables or connectors in bad condition, check them before installation and periodically thereafter. Never tie power supply and data cables together.

Electrical Connection

This luminaire is designed for operating at a nominal voltage of 230V.It is fitted with a

1.2msilicone power supply cable(3*1.5mm²)

For your own safety, make sure the earth wire (yellow-green) is ALWAYS connected to earth.



ATTENTION:

LETHAL VILTAGE PRESENT INSIDE!