

Precautions 注意时项

- ▶ Please read this manual before using the light and follow the instructions.
使用前请先细阅此说明书。
- ▶ Make sure that the product is intact and that there are no missing parts.
请检查产品是否完整及无任何配件遗漏。
- ▶ Keep the environment dry and ventilated when using the product.
请在通风及干爽的环境使用本产品。
- ▶ Do not leave or use the light in humid or dusty environment.
请避免在潮湿及塵土飞扬的环境下使用本产品。
- ▶ Clean this product with only a soft and dry cloth.
请使用柔软及干的布料来清洁产品。
- ▶ Do not plug/unplug when the power is still connected.
在插入/拔除电源前请先确认电源按钮已关闭。
- ▶ Keep this light away from children.
请存放此灯在儿童接触不到的地方。
- ▶ Do not open or repair the unit yourself. If there is any defect, please contact an experienced technician.
切勿尝试自行拆开产品进行维修, 如需维修请联络专业电工/供应商。
- ▶ Do not apply pressure to the product.
请勿施加重力在产品上。
- ▶ Do not exceed the maximum load capacity.
切勿以过高电源使用产品。

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一、产品简介

全新蒂莎系列套用了照明色彩学规范色彩评价指标的CIE1931xy定量座标光色输出的演算标准。透过x色度座标的定量，可达到白光的黑体色温带光色，以及彩色光的群灯灯色一致性效果。

新的灯光控制系统让你可灵活地控制2800K-10000K色温调整以及GM色调效果调整，RGB三基色调光及HSI (色调, 饱和度, 亮度) 彩色调整功能。

更令人兴奋的是蒂莎DESAL8系列内建了色片模式，配备了著名的LEE及ROSCO等多种常用胶片灯色，只需要选择好色号便可快捷地打出你想创造出的灯色效果。

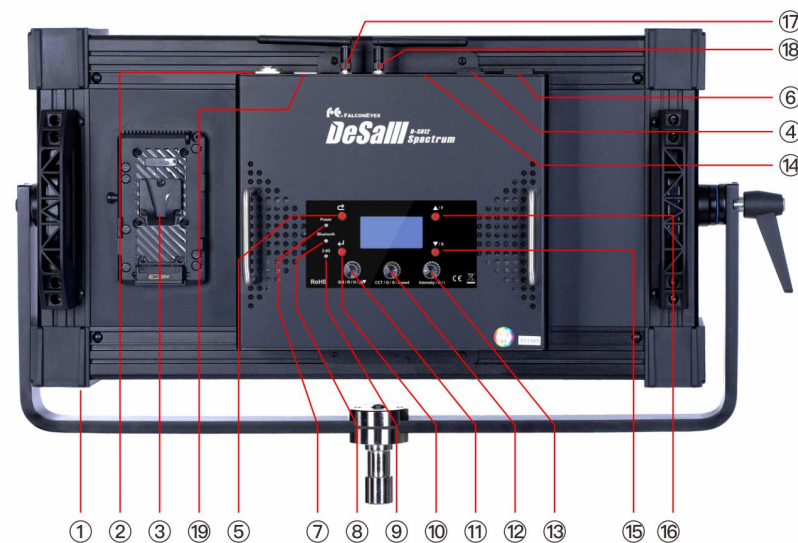
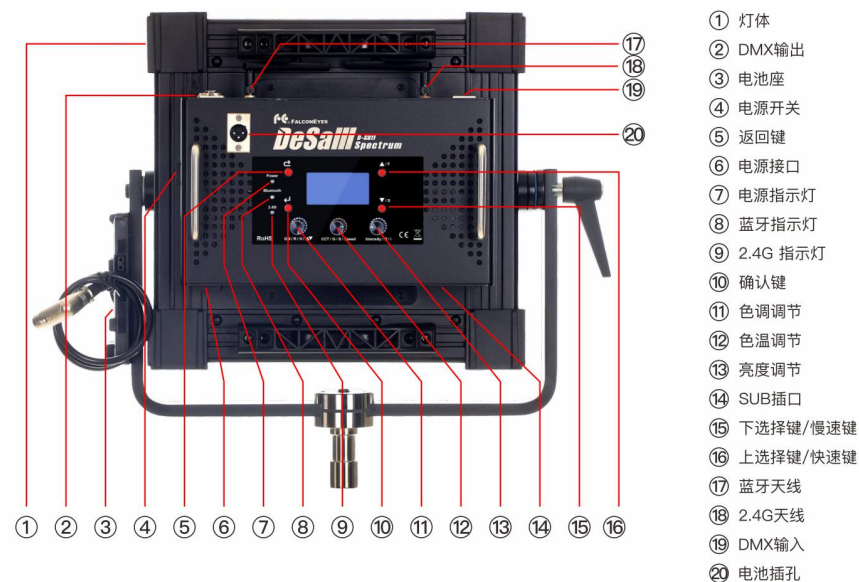
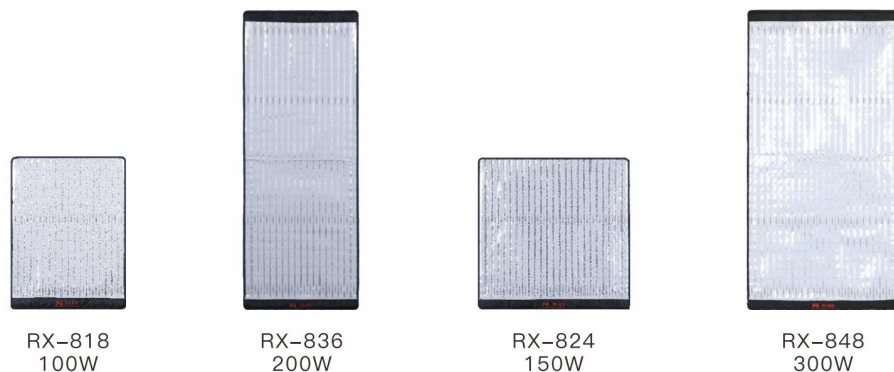
DESAL8系列还配备了场景模式，具有预设的灯光效果，如警车灯，烛光等。毋需自行编辑程序可以立即创造特殊的灯光效果。

此外，蒂莎DESAL8系列还装设了专业级灯光必备的高解析16Bit PWM转DMX-512讯号输出，以及支援智能手机程式控制系统，这样令蒂莎全彩柔光灯的应用富有更多可能性，在弹指之间创造出不同的灯光效果。蒂莎DESAL8系列更会在将来不断创新开发更多功能并支援韧体更新。

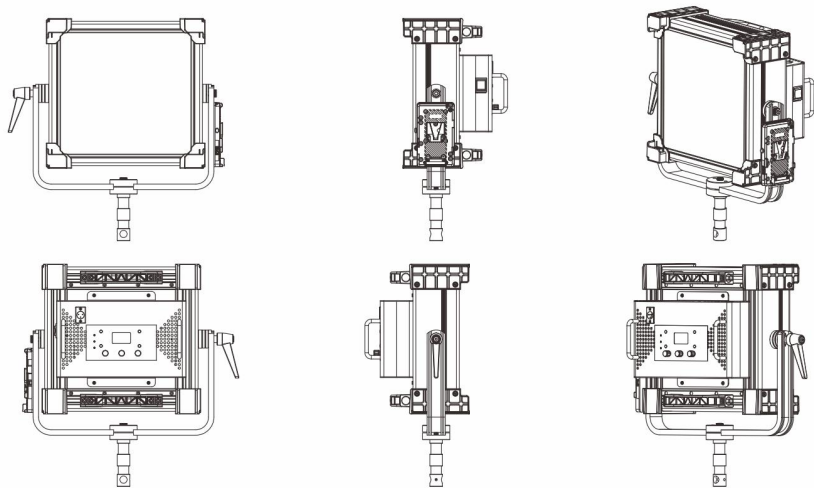
蒂莎系列



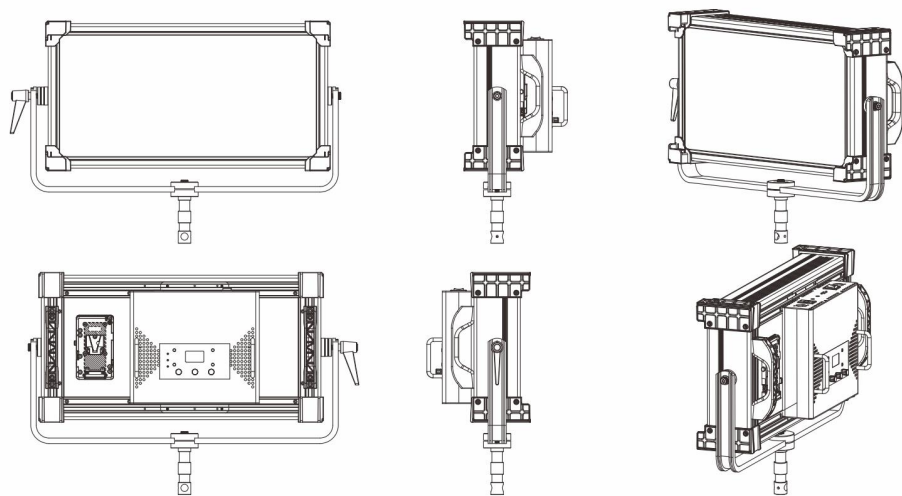
布灯系列



二、产品规格外观



蒂莎DS-811 (493x472x235mm 净重: 9.26KG)



蒂莎DS-812(725x493x235mm 净重: 14.4KG)

产品参数

型号	DS-811	DS-812
灯泡数及功率	280pcs x 1W<暖白> 280pcs x 1.5W <RGB 彩色>	560pcs x 1W<暖白> 560pcs x 1.5W <RGB 彩色>
输出功率	200W	400W
色温	2800K - 10000K RGB 彩色	
工作电压	AC 110-240V 60 HZ/50HZ	
调光	0-100% 无极调光 0-255 饱和度调光	
兼容性	交流电 V卡口电池座	
调控方式	开关 / OL液晶屏 / 蓝牙 / 按键 / DMX-512 / 旋钮 / 遥控 / 手机APP	
显色度	CRI: 95 / TLCI: 93	
照度	2800K+RGB+W / 0.5M 23400 / 1M 5610 / 2M 1450 5600K+RGB+W / 0.5M 18800 / 1M 4620 / 2M 1200	2800K+RGB+W / 0.5M 41000 / 1M 10700 / 2M 2810 5600K+RGB+W / 0.5M 34400 / 1M 8890 / 2M 2340
照射角度	61°	64°
英尺烛光	2800K+RGB+W / 0.5M 2175 / 1M 521 / 2M 135 5600K+RGB+W / 0.5M 1747 / 1M 592 / 2M 112	2800K+RGB+W / 0.5M 3810 / 1M 994 / 2M 261 5600K+RGB+W / 0.5M 3197 / 1M 826 / 2M 217
机身尺寸	493×472×235cm	725×493×235cm
重量	9.26KG	14.4KG
安装配套	U架	U架
噪音分贝强度	温度40℃: 噪音: 20cm:36.5dB 50cm:33.5dB 温度50℃: 噪音: 20cm:43dB 50cm:37.1dB 温度60℃: 噪音: 20cm:44.8dB 50cm:43.1dB	温度40℃: 噪音: 20cm:37.2dB 50cm:34.1dB 温度50℃: 噪音: 20cm:44.1dB 50cm:37.7dB 温度60℃: 噪音: 20cm:51.5dB 50cm:44.5dB
配件	U架 箱包 (CC-34)	U架 箱包 (CC-35)
选购配件	挡光板 柔光箱 蜂巢	



RX-818

布灯: 610×460mm 电源: 285×150×110mm



RX-836

布灯: 1225×465mm 电源: 285×175×110mm



RX-824

布灯: 610×610mm 电源: 285×165×110mm



RX-848

布灯: 1215×615mm 电源: 285×175×110mm

产品参数

型号	RX-818	RX-836	RX-824
灯泡数及功率	288pcs x 0.5W<暖白> 288pcs x 1.5W <RGB 彩色>	576pcs x 0.5W<暖白> 576pcs x 1.5W <RGB 彩色>	384pcs x 0.5W<暖白> 384pcs x 1.5W <RGB 彩色>
输出功率	100W	200W	150W
色温	2800K - 10000K RGB 彩色		
工作电压	AC 110-240V 60 HZ/50HZ		
调光	0-100% 无极调光 0-256 饱和度调光		
兼容性	交流电		
调控方式	开关 / OL液晶屏 / 蓝牙 / 按键 / DMX-512 / 旋钮 / 遥控 / 手机APP		
显色度	CRI: 95 / TLCI: 93		
照度	2800K+RGB+W / 0.5M 6280 / 1M 2499 / 2M 660.5 5600K+RGB+W / 0.5M 6180 / 1M 2466 / 2M 656.7	2800K+RGB+W / 0.5M 10400 / 1M 3650 / 2M 1080 5600K+RGB+W / 0.5M 10700 / 1M 3720 / 2M 1090	2800K+RGB+W / 0.5M 10194 / 1M 3198 / 2M 847.2 5600K+RGB+W / 0.5M 9880 / 1M 3128 / 2M 835.4
照射角度	0°-360°		
英尺烛光	2800K+RGB+W / 0.5M 584 / 1M 232 / 2M 61 5600K+RGB+W / 0.5M 574 / 1M 229 / 2M 61	2800K+RGB+W / 0.5M 967 / 1M 339 / 2M 100 5600K+RGB+W / 0.5M 994 / 1M 346 / 2M 101	2800K+RGB+W / 0.5M 947 / 1M 297 / 2M 79 5600K+RGB+W / 0.5M 918 / 1M 291 / 2M 78
机身尺寸	布灯: 610×460mm 电源: 285×150×110mm	布灯: 1225×465mm 电源: 285×175×110mm	布灯: 610×610mm 电源: 285×165×110mm
重量	电源: 2.4KG 布灯: 0.8KG 布罩: 0.6KG X架: 0.25KG	电源: 2.85KG 布灯: 1.45KG 柔光箱: 0.86KG 白布: 0.055KG	电源: 2.75KG 布灯: 0.97KG 柔光箱: 0.64KG 白布: 0.035KG
安装配套	X支架+万向接头		
温度	室温: 38°C 灯温: 58°C		
配件	X支架+万向接头 控制盒 魔术毛勾贴		
选购配件	柔光箱 灯架		

三、功能介绍

蒂莎8系有5种模式设定，分别为双色温模式，HSI模式，RGB模式，色片模式及场照模式。5种模式皆可以在主菜单中进行切换。只需要在主菜单中按右边“上”及“下”按键即可显示你的选择，按“确认”便可以进入选项，按“返回”便可以退回上一步。

1. 色温模式



- 可提供使用者依照不同拍摄情境需求，由2800K-10000K控制色温。
- 蒂莎系列所提供的色温依照CIE1931xy座标定量演算，可保证输出色温不偏色，符合黑体色温带之天色。
- 另同时具备色温校正(绿/洋红)功能。

2. RGB模式

- 在RGB模式用家可以调效红，绿跟蓝色LED饱和度。灯会同时显示对应颜色的CIE1931色彩空间 X,Y座标供参考。
- 使用左边R旋钮控制红色LED (由0-255)。
- 使用中间G旋钮控制绿色LED(由0-255)。
- 使用右边B旋钮控制蓝色LED (由0-255)。



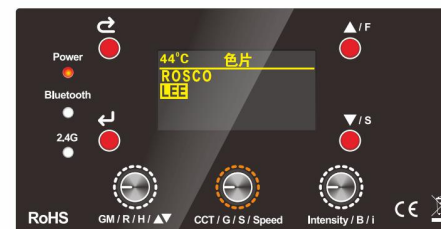
3. HSI模式



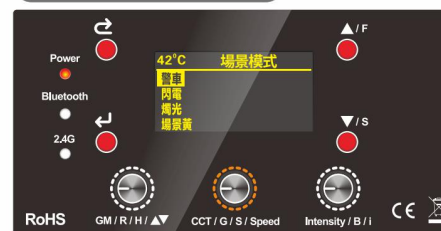
- 在HSI模式用家可以调效色相，饱和度及亮度。灯会同时显示对应颜色的CIE1931色彩空间 X,Y座标供参考。
- 使用左边H旋钮控制色相 (由0-360°)。
- 使用中间S旋钮控制饱和度(由0-100%)。
- 使用右边I旋钮控制亮度(由0-100%)。

4. 色片模式

- 蒂莎8系列内建了20个ROSCO色片及20个LEE色片。
- 用家可以进入色片模式的色片品牌选单选择Rosco或Lee色片，在进入该色片选单后选择合适的色片。每款色片皆可以使用右边旋钮控制亮度(由0-100%)。用家可按返回按钮退回色片品牌选单。



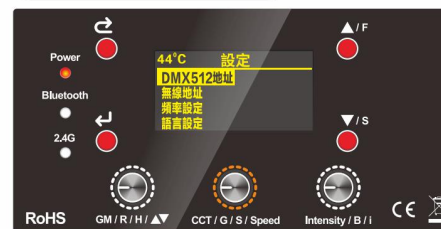
5. 场景模式



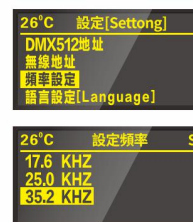
- 蒂莎8系列共内建了8种场照模式，包括警车灯、闪电、烛光、场景黄、场景蓝、场景绿、HSI演示及2800-10000K色温演示。
- 每项场景可以用中间旋钮调较速度(由0-100)及使用右边旋钮控制亮度(由0-100%)

6. 设定

在设定选单用家可以调较不同设定去配合不同调控方法。



- **DMX 512频道** 用家可以设定该灯具的DMX地址。
- **无线地址设定** 用家可以设定无线地址配合智能电话APP程式作遥控，地址可由CH0-16之间设定。
- **频率设定** 频率设定是供将来更新使用，请保持出厂设定。
- **语言设定** 用家可以选择中文或英文设定。
- **装置资讯** 用于查看版本更新资讯。



频率设定



语言设定



装置资讯

四、DMX-512频道设定

第1步：先在灯的设置选单把DMX512地址设定一个地址 (例: 频道1);



第2步：每一台灯都会占用8个DMX频道;

第3步：调试频道分别为亮度 / 色温 / 洋红及绿色校正;



第4步：频道会作为双色及RGBW切换闸, 如需控制RGBW, 必须打开第四频道切换及保持第一频道亮度开启;

第5步：频道5-8分别为红 / 绿 / 蓝 / 白光饱和度控制;



第6步：如需连接多台灯时请确保灯与灯之间的地址没有重叠, 否则会让控制失误。



五、APP设定

注:

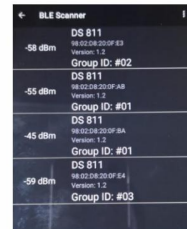
1. 无线地址检测 (需在手机上下载手机APP, 通过5.0蓝牙连接)。
2. APP操作支持苹果IOS系统和安卓5.0或以上系统。



1. 请下载并安装DeSal SIK程式到智能手机内;
2. 在灯的设置选单把无线地址设定一个地址;



3. 开启手机的蓝牙设定然后开启DeSal SIK程式;
4. 轻按程式右上角的蓝牙图标, 即可进入BLE Controller页面, 然后按”连线”;
5. 清单会显示所有可连线的灯及地址, 点击选取你需要连接的主灯;
6. 退回到BLE controller页面, 如连线成功会标记出 “已连线”, 而灯具的蓝牙指示灯会亮绿色;



7. 如需控制多台灯具, 请轻按激活”群组控制”;
8. 在下方选取需要控制的灯具地址;
9. 当群灯控制成功连线, 灯黄色指示灯会亮起;
10. 要解除群组控制可直接关掉群组控制或直接按相关灯具标志以解除群组控制。
11. APP内建场景模式, 需解除蓝牙群组控制 (场景模式支持单灯控制, 不支持群灯控制)。

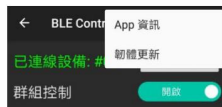


六、手机版本更新

第一：长按上、下键同时打开电源，显示屏出现图上字母即可连接蓝牙。



第二：连接蓝牙后，轻按右上方三点后选取韧体更新，程式会自动运行，直至机身画面出现OK即代表更新完成。



手机版本更新注意事项：

- 1、进入更新模式前建议先确认欲直行更新手机与灯具的蓝牙是否可顺利联机；
- 2、当手机开始与灯具以蓝牙连上后，灯具旧版韧体会自动。移除等待新版本置入完成，因此若更新过程中发生蓝牙。中途脱机而未完成版本更新，此时灯具以无法返回旧版本使用，此时请勿需惊慌。只需要重新在与灯具联机，再次进行韧体版本更新动作，直至新版本更新完成为止。
- 3、更新动作执行未完成前，灯具本身并无任何故障产生。仅是因为控制系统会默认在等待新版本的置入。此点还请注意。

七、配件介绍

此产品可配BP-260VL(26V)锂电池、挡光板、蜂巢、柔光箱、蜂巢柔光箱使用



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1/Product Introduction

The new DESAL 8-Series is applied with color rendering index CIE1931xy color space calculation standard. Through the quantification of X color coordinate, it can light color on White LED's black body temperate, and control the color output in consistency.

The new lighting control system gives you flexibility to control color temperature stepless from 2800K to 10000K, color balance G-M +/- 1.0 tuning, RGB colors adjustment, HSI (Hue, Saturation, Intensity) colors adjustment, etc.

What's more exciting is that the new DESAL 8-Series has a built-in Gel mode, which possessed with a variety of commonly use film colors lights from LEE and ROSCO filters. You will only need to select the filter code to quickly generate the light color effect that you want to create.

DESAL 8-Series also equipped with a Theme mode that has preset lighting effects like police car light, candle light, etc. The program-free effects can instantly create special light effect and studio environment.

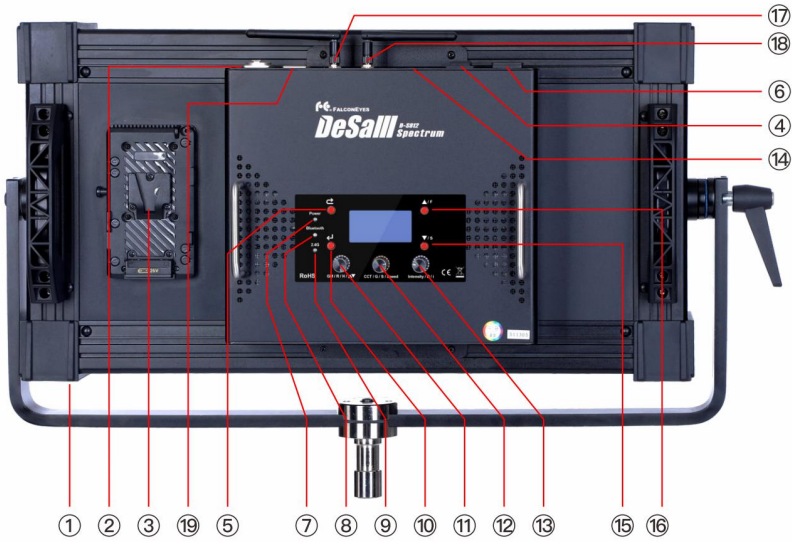
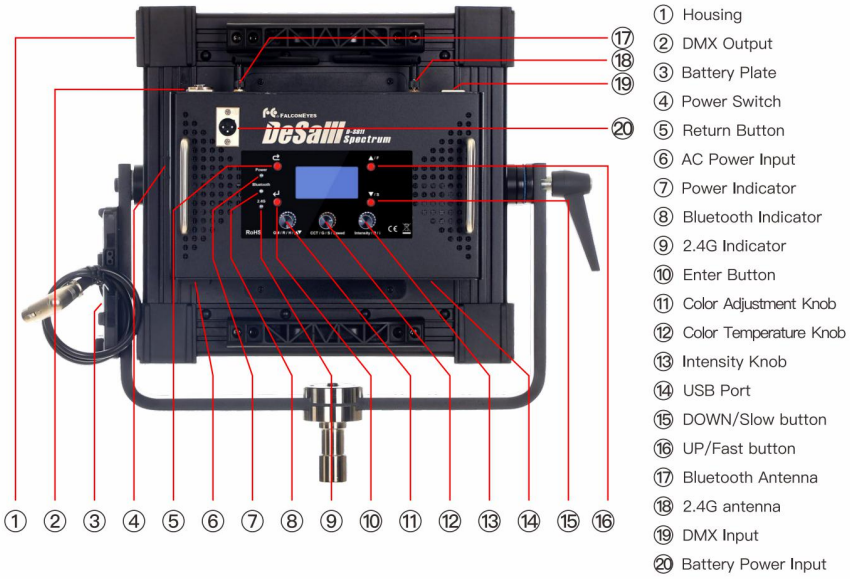
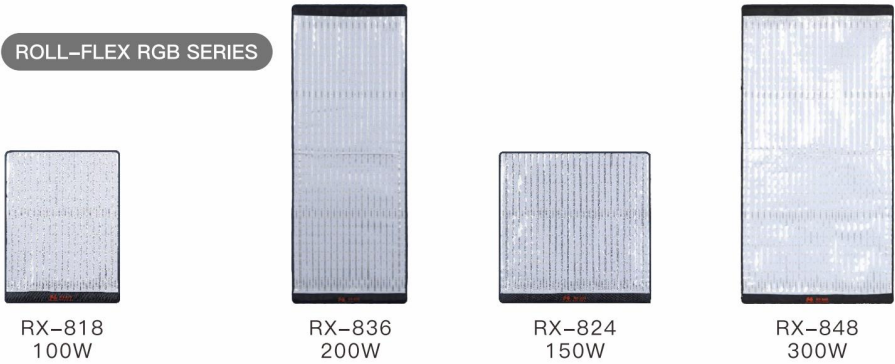
In addition, DESAL 8-Series is equipped with high-resolution 16Bit PWM to DMX-512 signal output as professional-grade lighting, and it supports DMX control system and also smart phone application to allow even more possibilities on control experience.

With the DESAL 8-Series, there are more possible for a great studio setup that is able to project different light effect in a snap of fingers. The DESAL 8-series will also have continuous firmware upgrade which enable more functions in the future.

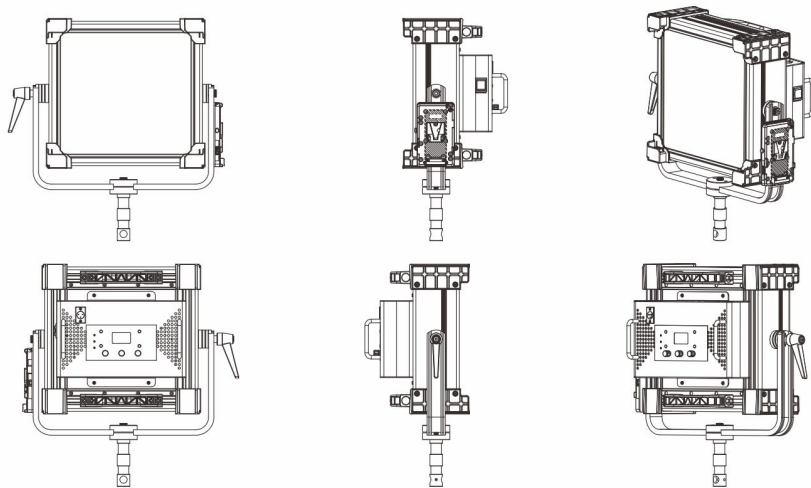
DESAL 8-SERIES



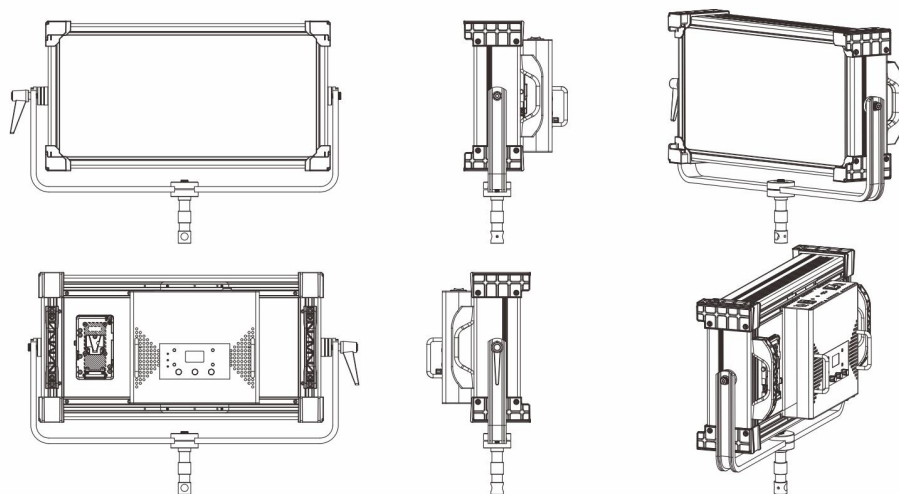
ROLL-FLEX RGB SERIES



2/Product Outlook



DS-811(493x472x235mm N.W.: 9.26KG)



DS-812(725x493x235mm N.W.: 14.4KG)

PRODUCT SPECIFICATION

Model No.	DS-811	DS-812
LEDs & Power LED	280pcs x 1W<Daylight> 280pcs x 1.5W<RGB>	560pcs x 1W<Daylight> 560pcs x 1.5W<RGB>
Out put Wattage	200W	400W
Color Temperature	2800K - 10000K RGB Color	
Operating Voltage	AC 110-240V 60 HZ/50HZ	
Dimming	0-100% Step-less dimming 0-255 Saturation dimming	
Compatibility	AC POWER Sony V Mount Battery (DC)	
Control Function	ON/OFF / OLED Display / Turning Knob / Switch / 2.4G / Wifi Control (Smartphone App) / DMX-512	
CRI	CRI: 95 / TLCI: 93	
Lux	2800K+RGB+W / 0.5M 23400 / 1M 5610 / 2M 1450 5600K+RGB+W / 0.5M 18800 / 1M 4620 / 2M 1200	2800K+RGB+W / 0.5M 41000 / 1M 10700 / 2M 2810 5600K+RGB+W / 0.5M 34400 / 1M 8890 / 2M 2340
Beam Angle	61°	64°
Footcandles	2800K+RGB+W / 0.5M 2175 / 1M 521 / 2M 135 5600K+RGB+W / 0.5M 1747 / 1M 592 / 2M 112	2800K+RGB+W / 0.5M 3810 / 1M 994 / 2M 261 5600K+RGB+W / 0.5M 3197 / 1M 826 / 2M 217
Dimensions	493×472×235cm	725×493×235cm
Weight	9.26KG	14.4KG
Mounting Method	U-bracket	U-bracket
Noise Level (dB)	40°C: 20cm:36.5dB 50cm:33.5dB 50°C: 20cm:43dB 50cm:37.1dB 60°C: 20cm:44.8dB 50cm:43.1dB	40°C: 20cm:37.2dB 50cm:34.1dB 50°C: 20cm:44.1dB 50cm:37.7dB 60°C: 20cm:51.5dB 50cm:44.5dB
In the box	U-bracket BAG (CC-34)	U-bracket BAG (CC-35)
Optional Accessories	Barndoor Softbox Honeycomb	



RX-818

Light:610x460mm Control Box:285x150x110mm



RX-836

Light:1225x465mm Control Box:285x175x110mm



RX-824

Light:610x610mm Control Box:285x165x110mm



RX-848

Light:1215x615mm Control Box:285x175x110mm

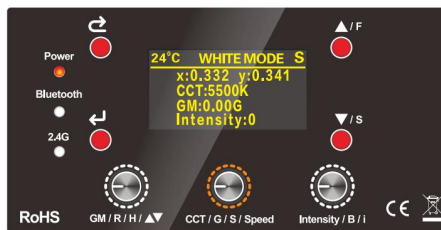
PRODUCT SPECIFICATION

Model No.	RX-818	RX-836	RX-824
LEDs & Power LED	288pcs x 0.5W<Daylight> 288pcs x 1.5W<RGB>	576pcs x 0.5W<Daylight> 576pcs x 1.5W<RGB>	384pcs x 0.5W<Daylight> 384pcs x 1.5W<RGB>
Out put Wattage	100W	200W	150W
Color Temperature	2800K - 10000K RGB Color		
Operating Voltage	AC 110-240V 60 HZ/50HZ		
Dimming	0-100% Step-less dimming 0-255 Saturation dimming		
Compatibility	AC POWER		
Control Function	ON/OFF / OLED Display / Turning Knob / Switch / 2.4G / Wifi Control (Smartphone App) / DMX-512		
CRI	CRI: 95 / TLCI: 93		
Lux	2800K+RGB+W / 0.5M 6280 / 1M 2499 / 2M 660.5 5600K+RGB+W / 0.5M 6180 / 1M 2466 / 2M 656.7	2800K+RGB+W / 0.5M 10400 / 1M 3650 / 2M 1080 5600K+RGB+W / 0.5M 10700 / 1M 3720 / 2M 1090	2800K+RGB+W / 0.5M 10194 / 1M 3198 / 2M 847.2 5600K+RGB+W / 0.5M 9880 / 1M 3128 / 2M 835.4
Beam Angle	0°-360°		
Footcandles	2800K+RGB+W / 0.5M 584 / 1M 232 / 2M 61 5600K+RGB+W / 0.5M 574 / 1M 229 / 2M 61	2800K+RGB+W / 0.5M 967 / 1M 339 / 2M 100 5600K+RGB+W / 0.5M 994 / 1M 346 / 2M 101	2800K+RGB+W / 0.5M 947 / 1M 297 / 2M 79 5600K+RGB+W / 0.5M 918 / 1M 291 / 2M 78
Dimensions	Light:610×460mm Control Box:285×150×110mm	Light:1225×465mm Control Box:285×175×110mm	Light:610×610mm Control Box:285×165×110mm
Weight	Control Box:2.4KG Light:0.8KG Softbox:0.6KG X-Frame:0.25KG	Control Box:2.85KG Light:1.45KG Softbox:0.86KG	Control Box:2.75KG Light:0.97KG Softbox:0.64KG
Mounting Method	X-Frame+CLD-14		
Temperature	Room Temperature:38°C Light Temperature:58°C		
In the box	X-Frame+CLD-14 Control Box Velcro Tape		
Optional Accessories	Softbox Light Stand		

3/Function Introduction

In the Desal 8 series, there are 5 major settings which are CCT Mode (Bi-color mode), HSI mode, RGB mode, Color filter mode and Preset Theme mode from main menu. Select to each mode by moving the highlighted block up and down with "UP" & "DOWN" from right hand side, then press "Enter" to enter the major setting. Press "Return" to move back to previous menu.

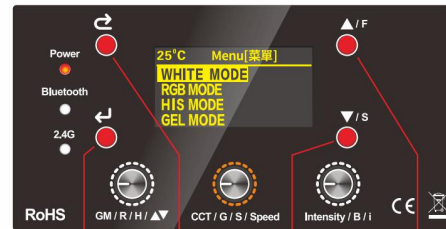
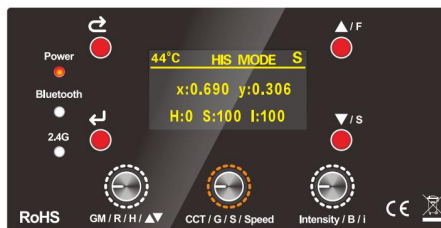
1. CCT Mode



2. RGB Mode

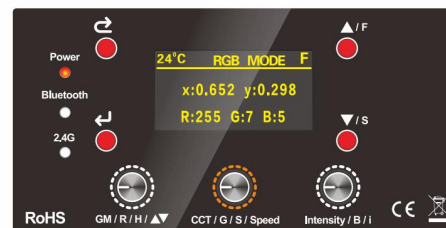
In RGB mode user can adjust RED, GREEN and BLUE color on saturation. A CIE 1931 color space X, Y coordinate will be shown according to current color setting. Adjust RED with the "R" Knob (Left knob) from 0-255 Saturation. Adjust GREEN with the "G" Knob (Middle knob) from 0-255 Saturation. Adjust BLUE with the "B" Knob (Right knob) from 0-255 Saturation.

3. HSI Mode



Enter Button Return Button DOWN/Slow button UP/Fast button

User can adjust color temperature from 2800K-10000K depends on the environment requirement, with color rendering index CIE1931xy color space calculation standard. It can light color on White LED's black body temperate through the quantification calculation, and control the color output in consistency. There are also Green and Magenta adjustment available.



In HSI mode user can adjust Hue, Saturation and Intensity. A CIE 1931 color space X, Y coordinate will be shown according to current color setting.

Adjust Hue with the "H" Knob (Left knob) from 0-360° Hue setting.

Adjust Saturation with the "S" knob (Middle knob) from 0-100%.

Adjust Intensity with the "I" knob (right knob) from 0-100%

4. Filter Mode

The Desal 8 series has preset with 20 Rosco filters and 20 Lee filters.

User can enter Rosco or Lee catalogue from the Color Gel Mode menu.

Each filter can calibrate brightness from 0-100% with the knob Intensity (right knob).

User can return to the Rosco or Lee catalogue with the return button.



future update purpose. Please keep the factory setting in this setting.

4. Language setting. User can adjust Chinese or English language in this setting.

5. Device Information. User can check the firmware version.



Frequency Setting



Language Setting



Device Information

5. Theme Mode

The Desal 8 series has preset with 8 theme modes which is Police car, Lighting, Candle light, Scene Yellow, Scene Blue, Scene Green, DEMO HSI and DEMO White.

Each theme is able to adjust speed with Speed knob from 0-100 (middle knob) and Intensity with intensity knob from 0-100.

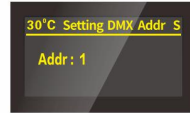
6. Settings

In setting mode user can adjust the fixture to match with different control methods.

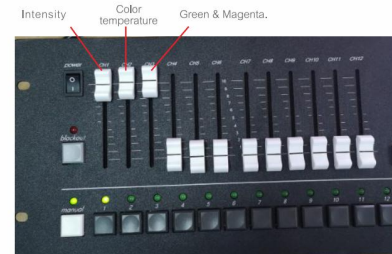
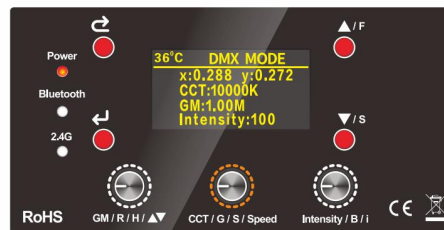
1. DMX 512 Channe. User can set fixture DMX channel in this setting.
2. Wireless Address setting. User can set fixture wireless address from ch. 0-16 for smart phone application control.
3. Frequency setting. Frequency setting is for

4/DMX-512 Setting

1. Set the DMX address on fixture (E.g. CH 1)
2. The DMX controllable function will take up 8 channels.

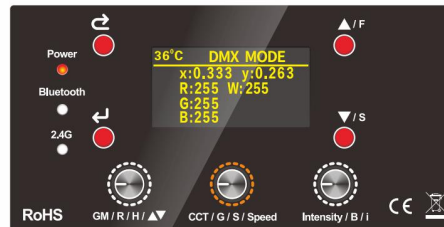


3. First 3 channels are Intensity / Color temperature / Green & Magenta.

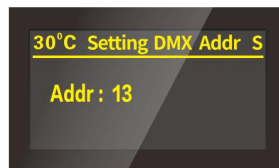
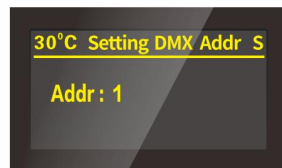


4. Channel 4 is a blocker between bi-color and RGBW, turn on Channel 4 to enable control of RGBW LEDs and make sure Channel 1 Intensity has to remain open.

5. Channel 5-8 are controlling saturation of R/G/B/W.



6. Further fixture will have to set the address out of the engaged 8 channels or function will be jammed.



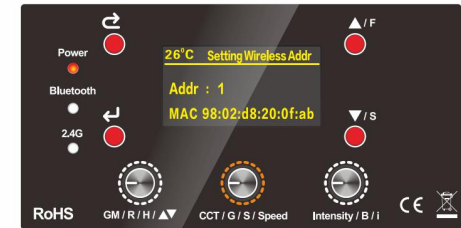
5/Application Settings



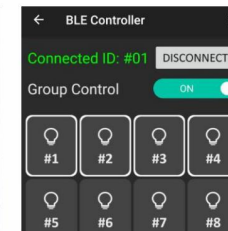
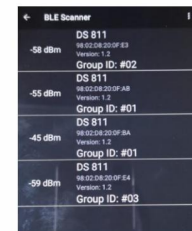
Note:

1. Wireless address detection (need to download and install the mobile app on your mobile phone and connect via Bluetooth 5.0).
2. APP operation supports Apple IOS system and Android 5.0 or above.

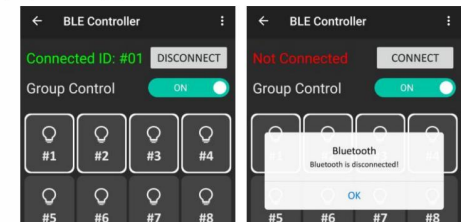
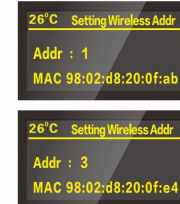
1. Please download the DeSal SIK app and install to the smart phone to enable smartphone application control.
2. Enter the Wireless Address Setting from Setting and set up the wireless address.



3. Open Bluetooth on smartphone and open the DeSal SIK application.
4. Tab the Bluetooth icon on the right top corner of the application to enter BLE controller page and tab "Connect"
5. A list will be loaded for all fixture searchable, pick the master fixture with the desired address to connect.
6. Back to BLE controller page and you'll see you are successfully connected. The indication light on "Bluetooth" on the fixture will have a green light on.



7. To control Multiple units, please tab the switch next to Group Control to enable.
8. Select the ID/Addr from all fixtures that you need to control from below icons.
9. The Yellow indicator light will be on when group control is enable.
10. To disconnect group control just simple unselect the ID that is not needed.
11. The theme mode can only support single light control but not group control by application control.

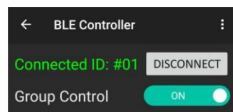


6/Mobile version update

1.Keep pushing "UP" "DOWN" and turn on the power.
When below picture is shown, you may connect the
fixture with Bluetooth.



2.Connect Bluetooth and click the 3 dot icon from up right, click firmware update and the update will start.
Update is completed when the display on the fixture
display "OK".



Firmware update via application notice:

1. Please check if the Bluetooth connection is functional between the application and fixture.
2. During the update, old firmware will be removed from the fixture. If the signal is lost during update, the fixture may not support old firmware. User just need to reconnect and repeat the update process.
3. Fixture may not be able to function normally if it is dropping out during update but is not defective. Reconnect and repeat the update process and it'll be able to function after update is completed.

7/Accessories Introduction

This product is capatable with BP-260VL (26V) battery, barndoor, honeycomb, softbox, and grid softbox.



保修卡

产品型号 _____ 产品机号 _____

购买日期 _____

购买渠道 _____

用户名称 _____ 邮编 _____ 联系电话 _____

地址 _____

Warranty Card

Model No. _____ Serial No. _____

Date of purchase _____

Dealers of purchase _____

User Name _____ Post Code _____ Phone no. _____

Address _____