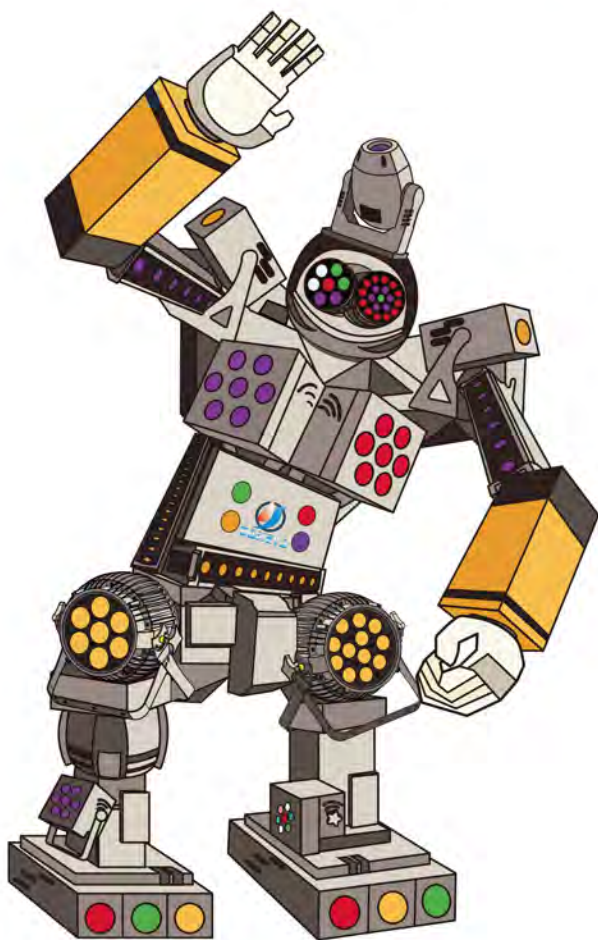


**2014**



**广州得志电子科技有限公司**

**Daisy Group Co.,LTD**

**Guangzhou Daisy Electronic & Technology Co., LTD**



## Why use our lighting?

### Because:

1. Using 32Bits for light technique. Flicker free.
2. Very good color mixing. The RGB mix-color is pure nature white and equal, no black hole.
3. Good after-sales service, 2 years Guarantee for most products.
4. The indoor LED lighting with sensitive fan, low noise from the fan.
5. All products pass the DMXter4 RDM testing.
6. We own powerful R&D Dept. And mold-factory. Most of our products design by our R&D Dept. And make the mold in our mold-factory, you cannot find the same at market. Meanwhile, we can do the design as your requirement.

...



*Just do it as you need...*



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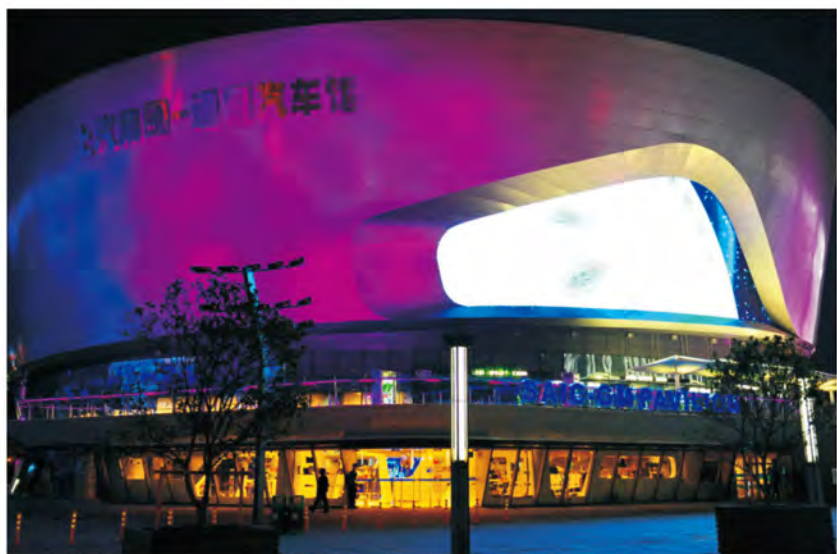
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DAISEYA







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# MOVING HEADS

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## ML-Q1507-Stepless





## Feature

- ✧ Osram LED with 8° lens, narrow beam
- ✧ Stepless rotation
- ✧ Pixels effect
- Input Voltage: AC 100V-264V/47-63Hz
- Power Consumption: 140W
- Lamp Type: High Power LED(15W)
- Lamp Spec: OSRAM 4-IN-1 15W(7PCS)
- Life Span: 50000-100000 hours
- Constant Current Driver: 1000mA
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing, Pixel control
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Pan 720° + stepless rotation, Tilt 300°, reset
- Pan fine 2.1°, Tilt fine 1.0°
- Beam Angle: 8°
- Channel: 24, 26CH
- Cooling Mode: Fan Cooling
- Size: 220\*200\*275mm Net Weight: 4.1KG



## 特点

- ✧ 欧司朗LED, 8度透镜, 光束集中
- ✧ 无限旋转
- ✧ 分段效果

- 输入电压: AC 100V-264V/47-63Hz
- 最大消耗功率: 140W
- 灯泡类型: 大功率LED(15瓦)
- 灯泡规格: 欧司朗 四合一 15瓦(7颗)
- LED寿命: 5-10万小时
- 驱动电流: 1000毫安
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、白、混合, 分段控制
- 效果: 调光, 频闪, 流水, 渐变
- 水平转动720度 + 无限旋转, 垂直300度, 且具有移位纠错功能
- 水平微调2.1°, 垂直微调1.0°
- 光束角度: 8°
- 通道数: 24、26CH
- 散热方式: 风冷
- 外形尺寸: 220\*200\*275mm
- 产品净重: 4.1KG



# ML-Q1519



IP20



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC28V
- Power Consumption: 280W
- Lamp Type: High Power LED(15W)
- Lamp Spec: OSRAM 4-IN-1 15W(19PCS)
- Life Span: >50000 hours
- Constant Current Driver: 1000mA(Single color driver)
- PWM Dimmer: >600Hz
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change, Sound
- Pan 540°, Tilt 270°, reset
- Pan fine 2.1°, Tilt fine 1.0°
- Beam Angle: 8°
- Channel: 10CH, 14CH
- Cooling Mode: Fan cooling
- Size: 320\*242\*385mm Net Weight: 9.5KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC28V
- 最大消耗功率: 280W
- 灯泡类型: 大功率LED(15瓦)
- 灯泡规格: 欧司朗 四合一 15瓦(19颗)
- LED寿命: >5万小时
- 驱动电流: 1000毫安
- PWM调光: >600Hz (16666级)
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光, 频闪, 流水, 渐变, 声音触发
- 水平转动540度, 垂直270度, 且具有移位纠错功能
- 水平微调2.1度, 垂直微调1.0度
- 光束角度: 8°
- 通道数: 10CH、14CH
- 散热方式: 风冷
- 外形尺寸: 320\*242\*385mm
- 产品净重: 9.5KG

## ML-ZQ1519



- Input Voltage: AC 100V-240V/47-63Hz
- Power Consumption: 320W
- Lamp Type: High Power LED(15W)
- Lamp Spec: OSRAM 4-IN-1 15W(19PCS)
- Life Span: 50000-100000 hours
- Constant Current Driver: 1000mA(Single color driver)
- PWM Dimmer: >600Hz
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing, Ring Control
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Pan 540°, Tilt 270°, reset
- Pan fine 2.1°, Tilt fine 1.0°
- Beam Angle: 8-50°(Intelligent Zooming)
- Channel: 19, 23CH
- Cooling Mode: Fan Cooling
- Size: 356\*349\*474mm Net Weight: 15.0KG

- 输入电压: AC 100V-240V/47-63Hz
- 最大消耗功率: 320W
- 灯泡类型: 大功率LED(15瓦)
- 灯泡规格: 欧司朗 四合一 15瓦(19颗)
- LED寿命: 5-10万小时
- 驱动电流: 1000毫安
- PWM调光: >600Hz
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、白、混合, 圈控
- 效果: 调光, 频闪, 流水, 渐变
- 水平转动540度, 垂直270度, 且具有移位纠错功能
- 水平微调2.1°, 垂直微调1.0°
- 光束角度: 8-50° (电子变焦)
- 通道数: 19、23CH
- 散热方式: 风冷
- 外形尺寸: 356\*349\*474mm
- 产品净重: 15.0KG



## ML-Q1212



IP20



- Input Voltage: AC 100V-240V/50-60Hz
- Power Consumption: 145W
- Lamp Type: High Power LED(12W)
- Lamp Spec: CREE 4-IN-1(12PCS)
- Life Span: >50000 hours
- Constant Current Driver: 700mA
- PWM Dimmer: >400Hz
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: 0-100% linear dimming, Strobe 1-25Hz, Eotic, Gradual Change, Sound
- Pan 540°, Tilt 200°
- Special Features: Novel colorful beam lights with blossoming effect, creating dreamy artistic atmosphere
- Optical System: Special optical system
- Protection: Electric automatic thermostatic system
- Channel: 18CH
- Cooling Mode: Fan cooling
- Size: 320\*250\*455mm Net Weight: 5.5KG



- 输入电压: AC 100V-240V/50-60Hz
- 最大消耗功率: 145W
- 灯泡类型: 大功率LED (12瓦)
- 灯泡规格: CREE 四合一(12颗)
- LED寿命: >5万小时
- 驱动电流: 700毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 0-100%线性调光, 频闪0-25Hz, 流水, 渐变, 声音触发
- 水平转动540度, 垂直200度
- 特殊功能: 全新的无极光束、开花、多种梦幻宏效果功能。无DMX信号时灯具会慢自走
- 光学系统: 特殊光学系统处理
- 保护: 电子自动恒温系统
- 颜色效果: 红、绿、蓝、白、混色
- 通道数: 18CH
- 散热方式: 风冷
- 外形尺寸: 320\*250\*455mm
- 产品净重: 5.5KG



# ML140-BEAM

MOVING HEADS

NEW



IP20

DMX 512

AUTO PROGRAMS

SOUND ACTIVATION

FLICKER FREE

DISCO

- Input Voltage: AC 100V-240V/47-63Hz
- Output Voltage: DC24V, DC12V
- Power Consumption: 280W
- Lamp Type: High Power LED
- Lamp Spec: 140W LED (5V 28A)
- PWM Dimmer: >600Hz
- Life Span: >50000hours
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Sound Activated
- Channel: 15CH
- Color Effect: 13 COLORS + White
- GOBO Effect: 17 COLORS + White
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change, Sound
- Pan 540°, Tilt 270°, reset
- Pan fine 2.1°, Tilt fine 1.0°
- Cooling Mode: Fan cooling
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 346\*236\*462mm Net Weight: 14.0KG

- 输入电压: AC 100V-240V/47-63HZ
- 输出电压: DC24V、DC12V
- 最大消耗功率: 280W
- 灯泡类型: 大功率LED
- 灯泡规格: 140W-LED(5V 28A)
- 驱动电流: 28A
- 调光频率: >600Hz
- 寿命: >50000小时
- 控制信号: DMX512/音乐激发/程式自走
- 控制模式: 单机控制模式 / 声控子母功能
- 通道数: 15CH
- 颜色效果: 13 COLORS+空白
- 图案效果: 17 GOBOS+空白
- 功能效果: 调光、频闪、渐变、声音触发
- 水平转动: 540度, 垂直270度, 且具有移位纠错功能
- 水平微调: 2.1度, 垂直微调1.0度
- 散热方式: 风冷
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外型尺寸: 346\*236\*462mm
- 产品净重: 14.0 KG





# ML-150W-SPOT

IP20

DMX 512

AUTO  
PROGRAMS

SOUND  
ACTIVATION

FLICKER FREE

DISCO



- Input Voltage: AC 100V-240V/50-60Hz
- Power Consumption: 150W
- Brightness: 80000Lux@1m
- Lamp Specs: LED-150W(6500K)
- Display: LCD display
- Output Luminous Flux: 6200lm
- Color wheel 1: 7 colors+white, split colors, rainbow effect
- Color wheel 2: 7 colors+white, split colors, rainbow effect
- Gobo wheel 1: 7 interchangeable indexed rotating gobos+white, slot-n-lock gobo, rainbow
- Gobo wheel 2: 7 fixed gobos+white
- Effect wheel: 3-facet prism(adjustable rotating speed)
- Shutter: 0-20Hz
- Dimmer: Variable electronic dimmer(0-100%)
- Focus: Variable motorized focus
- Pan: 540, automatic correction, Tilt: 270, automatic correction
- Master / Slave activated by sound at pre-programmed function
- Size: 400\*280\*606.5mm Net Weight: 20.0KG



- 输入电压: AC 100V-240V/50-60Hz
- 额定功率: 150W
- 亮度: 80000Lux@1m
- 灯泡规格: LED-150W(6500K)
- 显示: LCD显示
- 颜色1: 7个颜色片+白光, 流水颜色, 彩虹效果
- 颜色2: 7个颜色片+白光, 流水颜色, 彩虹效果
- 图案1: 7个可更换图案盘+白光, 可变换图案, 彩虹效果
- 图案2: 7个固定力图案+白光
- 效果: 1个三棱镜+1个雾化
- 频闪: 电子频闪, 0-20Hz
- 调光: 0-100%线性调光
- 调焦: 光学线性变焦
- 旋转角度: 水平540°, 垂直270°
- 控制模式: 单机, 主从, 声音触发
- 外形尺寸: 400\*280\*606mm
- 产品净重: 20KG



*LED moving head lighting*



DAISEYA

# LED WALL WASHER

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Daisy Group Co., Ltd  
**LS1212 (6-IN-1)**

NEW



IP20



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 144W
- Lamp Type: LED(12W)
- Lamp Spec: 6-IN-1 LED(12PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 400mA
- PWM Dimmer: >600Hz(16666 step)
- Control Signal: DMX512, Auto Run, Sound Activated
- Control Mode: Stand Alone, Sound Activated
- Color Effect: R, G, B, A, W, UV, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 7, 8, 11CH
- Cooling Mode: Fan Cooling
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 600\*125\*196mm Net Weight: 4.7 KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 144W
- 灯泡类型: LED(12瓦)
- 灯泡规格: 六合一 LED(12颗)
- LED寿命: 5-10万小时
- 驱动电流: 400毫安
- PWM调光: >600Hz
- 控制信号: DMX512, 程式自走, 声控
- 控制模式: 单机控制模式, 声控子母模式
- 颜色效果: 红、绿、蓝、琥珀、白、紫、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 7、8、11CH
- 散热方式: 风冷
- 抗电强度: 1.5KV
- 绝缘电阻: > 2 MΩ
- 外形尺寸: 600\*125\*196mm
- 产品净重: 4.7 KG



# LF2512 (5-IN-1)

NEW



IP20



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC36V
- Power Consumption: 300W
- Lamp Type: LED(25W)
- Lamp Spec: COB-25W(12PCS)
- Life Span: >50000hours
- Constant Current Driver: 600mA
- PWM Dimmer: >600Hz(16666 step)
- Control Signal: DMX512, Auto Run, Sound Activated
- Control Mode: Stand Alone, Sound Activated
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Color Effect: R, G, B, A, W, Mixing
- Channel: 4CH, 5CH, 9CH, 10CH
- Cooling Mode: Fan Cooling
- Beam Angle: 15°, 25°, 45° Optional
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 609\*190\*104mm Net Weight: 7.7KG

- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC36V
- 最大消耗功率: 300W
- 灯泡类型: LED (25W)
- 灯泡规格: COB-25W (12PCS)
- LED寿命: >5万小时
- 驱动电流: 600mA
- PWM调光: 600Hz (16666级)
- 控制信号: DMX512/音乐激发/程式自走
- 控制模式: 单机控制模式 / 声控字母功能
- 通道数: 4CH、5CH、9CH、10CH
- 颜色效果: R、G、B、A、W混色
- 功能效果: 调光、频闪、流水、渐变、声音触发
- 散热方式: 风冷
- 光束角度: 15°、25°、45°可选
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外型尺寸: 960\*235\*136mm



LED WALL WASHER

Daisy Group Co., Ltd  
**LBS1212 (6-IN-1)**

NEW



IP20



DMX 512



WIRELESS



AUTO PROGRAMS



SOUND ACTIVATION



RECHARGEABLE



### Feature

- Input Voltage: AC 100V-264V / 47-63HZ
- Recharger Output Voltage: DC25.8V 2A
- Recharge Time: Less than 7 hours
- Power Consumption: 144W
- Lamp Type: 12W LED
- Lamp Spec: 6-IN-1 LED (12PCS)
- LED life Span: 50,000-100,000 hours
- Constant Current Driver: 500mA
- Control Mode: Stand alone / Sound activated
- DMX Channels: 7, 8, 11CH
- Color Effect: R, G, B, A, W, UV, Mixing
- Beam Angle: 25°, 45° Optional
- Function Effect: Dimmer, Strobe, Eotic, Gradual change
- Control Signal: Signal cable/ Wireless signal transmitter & receiver; DMX512; Auto run;
- Running Hours (with full power): Full brightness (+/- 3 hours); Color jumping (+/- 5 hours); Gradual change (+/- 10 hours);
- Cooling Mode: Fan cooling
- Anti-electricity intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 640\*222\*124 mm    Net Weight: 7.5KG

- ★ Wireless DMX
- ★ Rechargeable
- ★ IR Remote

### 特点

- ★ 无线 DMX
- ★ 可反复充电
- ★ 红外遥控



- 输入电压: AC 100V-264V/47-63HZ
- 充电器输出电压: DC25.8V 2A
- 充电时间: 7小时左右
- 最大消耗功率: 144W
- 灯泡类型: 12W LED
- 灯泡规格: 六合一LED(12PCS)
- LED寿命: 5-10万小时
- 驱动电流: 500mA
- 充满电使用时间: 全亮状态 (3小时)、跳变状态 (5小时)、渐变状态 (10小时)
- 控制信号: 有线/无线DMX512/程式自走/红外遥控
- 控制模式: 单机控制模式 / 声控子母功能
- 通道数: 7、8、11CH
- 颜色效果: R、G、B、A、W、UV混色
- 光束角度: 25°、45°可选
- 功能效果: 调光、频闪、流水、渐变、声音触发
- 散热方式: 风冷
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外型尺寸: 640\*222\*124mm
- 产品净重: 7.5 KG

# LBS1209 (6-IN-1)

NEW



IP20



## Feature

- Input Voltage: AC 100V-264V / 47-63HZ
- Recharger Output Voltage: DC30.1V 1.2A
- Recharge Time: Less than 5.5 hours
- Power Consumption: 108W
- Lamp Type: 12W LED
- Lamp Spec: 6-IN-1 LED (9PCS)
- LED life Span: 50,000-100,000 hours
- Constant Current Driver: 400mA
- Control Mode: Stand alone / Sound activated
- DMX Channels: 7, 8, 11CH
- Color Effect: R, G, B, A, W, UV, Mixing
- Beam Angle: 25°, 45° Optional
- Function Effect: Dimmer, Strobe, Eotic, Gradual change
- Control Signal: Signal cable/ Wireless signal transmitter & receiver; DMX512; Auto run;
- Running Hours (with full power): Full brightness (+/- 2.5 hours); Color jumping (+/- 4.5 hours); Gradual change (+/- 9 hours);
- Cooling Mode: Fan cooling
- Anti-electricity intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 276\*182\*204mm Net Weight: 4.5KG

- Wireless DMX
- Rechargeable
- IR Remote

## 特点

- 无线 DMX
- 可反复充电
- 红外遥控



- 输入电压: AC 100V-264V/47-63HZ
- 充电器输出电压: DC30.1V 1.2A
- 充电时间: 5.5小时左右
- 最大消耗功率: 108W
- 灯泡类型: LED (12W)
- 灯泡规格: 六合一LED (9PCS)
- LED寿命: 5-10万小时
- 驱动电流: 400MA
- 充满电使用时间: 全亮状态 (2.5小时)、跳变状态 (4.5小时)、渐变状态 (9小时)
- 控制信号: 有线/无线DMX512/程式自走/红外遥控
- 控制模式: 单机控制模式/声控子母功能
- 通道数: 7、8、11CH
- 颜色效果: R、G、B、A、W、UV混色
- 光束角度: 25°、45°可选
- 功能效果: 调光、频闪、流水、渐变、声音触发
- 散热方式: 风冷
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外型尺寸: 276\*182\*204mm
- 产品净重: 4.5KG

## LED 420B



- 4-button DMX address setting, LED display panel with ON/OFF function
- Input Voltage: AC 100V-240V/50-60Hz
- Power Consumption: 200W
- Lamp Type: High Power LED(3W)
- Lamp Spec: 60PCS(R:12, G:12, B:12, A:12, W:12)
- 3 pixels, each pixel 12 leds
- Life Span: >50000hours
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Features
  - 1.RGBAW color mixing
  - 2.3 pixels to make different chasing effect
  - 3.Soft dimming from 0-100%, speed adjustable
  - 4.Strict evenness of chromaticity distribution, SDC<0.01
  - 5.Strict smoothness of Lux transition, no mottle mark, no visible correlated-dark speck
  - 6.LVS DMX mode setting inside
  - 7.Well tried by DMXter4 RDMtm, run stable and unanimous in all kinds of DMX signal
  - 8.Flicker free
- Function Effect: Color Changing, chasing from Pixel to Pixel, Strobe, Dim 0%-100%, speed adjustment, etc.
- Colors: RGB color mixing, AWB color mixing.
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 4, 5, 6, 10, 16, 20CH
- Size: 1002\*110\*170mm Net Weight: 10.0KG



- 用高亮度LED数码管显示DMX地址码，操作简便
- 输入电压：AC 100V-240V/50-60Hz
- 最大消耗功率：200W
- 灯泡类型：大功率LED(3瓦)
- 灯泡规格：60颗(红：12，绿：20，蓝：12，琥珀：12，白：12)
- 3段，每段12颗LEDs
- LED寿命：>5万小时
- 控制信号：DMX512，程式自走
- 控制模式：单机控制模式，主从模式
- 特性
  - 1.红 绿 蓝 琥珀 白 混色
  - 2.3段形成不同的追逐效果
  - 3.柔和调光 0-100%，可调速
  - 4.色温分布均匀
  - 5.亮度过渡均衡，无杂斑，无可见相对暗区
  - 6.常规设定为低视觉冲击(LVS)DMX模式
  - 7.灯具经过DMXter4 RDMtm的严格测试，在所有的DMX信号下运行稳定一致
  - 8.调光无闪烁
- 效果：变色，追逐效果，频闪，调光(0-100%)，调速。RGB混色，AWB混色，单色饱和度和高度，可选择色调-饱和度-亮度方式调节获取色彩
- 光束角度：15°，25°，45° 可选
- 通道数：4、5、6、10、16、20CH
- 外形尺寸：1002\*110\*170mm
- 产品净重：10.0KG



# LD 518 (2-IN-1)

LED WALL WASHER



- 4-button DMX address setting, LED display panel with ON/OFF function
- Input Voltage: AC 100V-240V/50-60Hz
- Output Voltage: DC24V
- Power Consumption: 100W
- Lamp Type: High Power LED(5W)
- Lamp Spec: WW(2700K+6500K) 2-IN-1 LED(18PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >600HZ
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master And Slave
- Beam Angle: 25°, 45° Optional
- Channel: 1CH, 2CH, 7CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 1099\*85.4\*135.7mm Net Weight: 5.7KG



- 用高亮度LED数码管显示DMX地址码，操作简便
- 输入电压：AC 100V-240V/50-60Hz
- 输出电压：DC24V
- 最大消耗功率：100W
- 灯泡类型：大功率LED(5瓦)
- 灯泡规格：二合一 18颗(单颗LED由2700K+6500K两种色温的芯片组成)
- LED寿命：5-10万小时
- 驱动电流：500毫安
- PWM调光：>600Hz
- 控制信号：DMX512，程式自走
- 控制模式：单机控制模式，主从模式
- 颜色效果：红、绿、蓝、白、混合
- 效果：调光，频闪，流水，渐变
- 光束角度：25°，45° 可选
- 通道数：1CH、2CH、7CH
- 散热方式：自然冷却
- 抗电强度：1.5KV
- 绝缘电阻：>2MΩ
- 外形尺寸：1099\*85.4\*135.7mm
- 产品净重：5.7KG



Datsy Group Co., Ltd

# LQ818 (4-IN-1)



- 4-button DMX address setting, LED display panel with ON/OFF function
- Input Voltage: AC 100V-240V/50-60Hz
- Output Voltage: DC24V
- Power Consumption: 145W
- Lamp Type: High Power LED(8W)
- Lamp Spec: 4-IN-1 LED(18PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >600HZ
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master And Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45°, Optional
- Channel: 5CH, 9CH, 16CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 1099\*85.4\*135.7mm Net Weight: 5.7KG



- 用高亮度LED数码管显示DMX地址码, 操作简便
- 输入电压: AC 100V-240V/50-60Hz
- 输出电压: DC24V
- 最大消耗功率: 145W
- 灯泡类型: 大功率LED(8瓦)
- 灯泡规格: 四合一 18颗(单颗LED由R, G, B, W四色芯片组成)
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >600Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从模式
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 5CH、9CH、16CH
- 散热方式: 自然冷却
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外形尺寸: 1099\*85.4\*135.7mm
- 产品净重: 5.7KG

# LF324 (3-IN-1)

LED WALL WASHER



- 4-button DMX address setting, LED display panel with ON/OFF function
- Input Voltage: AC 100V-240V/50-60Hz
- Output Voltage: DC24V
- Power Consumption: 90W
- Lamp Type: High Power LED(3W)
- Lamp Spec: 3-IN-1 LED(18PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 350mA
- PWM Dimmer: >600HZ
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master And Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45°, Optional
- Channel: 4CH, 8CH, 13CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 1099\*85.4\*135.7mm Net Weight: 5.4KG



- 用高亮度LED数码管显示DMX地址码，操作简便
- 输入电压：AC 100V-240V/50-60Hz
- 输出电压：DC24V
- 最大消耗功率：90W
- 灯泡类型：大功率LED(3瓦)
- 灯泡规格：四合一 18颗(单颗LED由R, G, B三色芯片组成)
- LED寿命：5-10万小时
- 驱动电流：350毫安
- PWM调光：>600Hz
- 控制信号：DMX512，程式自走
- 控制模式：单机控制模式，主从模式
- 颜色效果：红、绿、蓝、白、混合
- 效果：调光，频闪，流水，渐变
- 光束角度：25°，45° 可选
- 通道数：4CH、8CH、13CH
- 散热方式：自然冷却
- 抗电强度：1.5KV
- 绝缘电阻：>2 MΩ
- 外形尺寸：1099\*85.4\*135.7mm
- 产品净重：5.4KG

Daisy Group Co., Ltd  
**LF109 (5-IN-1)**



- Input Voltage: AC 100V-240V/50-60Hz
- Output Voltage: DC24V
- Power Consumption: 90W
- Lamp Type: High Power LED(10W)
- Lamp Spec: 5-IN-1 9PCS
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45°
- Channel: 4CH, 5CH, 9CH, 10CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 627\*85.4\*135.7mm Net Weight: 3.5KG



- 输入电压: AC 100V-240V/50-60Hz
- 输出电压: DC24V
- 最大消耗功率: 90W
- 灯泡类型: 大功率LED(10瓦)
- 灯泡规格: 五合一 9颗
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz(16666级)
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45°
- 通道数: 4CH、5CH、9CH、10CH
- 散热方式: 自然对流
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外形尺寸: 627\*85.4\*135.7mm
- 产品净重: 3.5KG

# LS1206 (6-IN-1)

LED WALL WASHER



- 4-button DMX Address setting, LED display panel with ON/OFF function
- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC12.6V 3A
- Power Consumption: 72W
- Lamp Type: High Power LED(12W)
- Lamp Spec: 6-IN-1 LED(6PCS)
- Life Span: 50000~100000hours
- Constant Current Driver: 400mA
- PWM Dimmer: >400Hz(16666 steps)
- Running hours (with full power): Full brightness (+/- 3 hours); Color jumping (+/- 5 hours); Gradual change (+/- 10 hours)
- Control Signal: Cables/ Wireless, DMX512, Sound activated, Auto run
- Control Mode: Stand alone / Master and slave
- Channel: 7, 8, 11CH
- Color Effect: R, G, B, A, W, UV, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual change, Sound activated
- Cooling Mode: Natural Convection(Intelligent control of LED output power)
- Beam Angle: 25°, 45°, Optional
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 645x85x135mm N.W: 4.0KG



- 用高亮度LED数码管显示DMX地址码，操作简便
- 输入电压：AC 100V-264V/47-63HZ
- 充电器输出电压：DC12.6V 3A
- 充电时间：小于4小时
- 最大消耗额定功率：72W
- 灯泡类型：LED (12W)
- 灯泡规格：六合一LED 6PCS (RGBAWU)
- LED使用寿命：约5-10万小时
- 驱动电流：400毫安
- 充满电使用时间：全亮状态（3小时）、跳变状态（5小时）、渐变状态（10小时）
- PWM调光频率：>400Hz(16666级调光)
- 抗电强度：1.5KV
- 绝缘电阻：>2MΩ
- 控制信号：有线/无线DMX512
- 控制模式：单机控制模式 / 子母联机功能
- 通道数：7CH、8CH、11CH
- 发光角度：45度（25度）
- 散热方式：自然冷却（智能控制LED输出功率）
- 外型尺寸：645x85x135mm
- 产品净重：4.0KG

Daisy Group Co., Ltd  
**CR809 (4-IN-1)**



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 72W
- Lamp Type: LED(3W)
- Lamp Spec: 4-IN-1 LED(9PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >600Hz(16666 step)
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 3, 4, 5, 8, 9CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 230\*230\*214mm Net Weight: 3.5KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 72W
- 灯泡类型: LED (3瓦)
- 灯泡规格: 四合一 LED (9PCS)
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >600Hz (16666级)
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从模式
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 3、4、5、8、9CH
- 散热方式: 自然冷却
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外形尺寸: 230\*230\*214mm
- 产品净重: 3.5KG



# CR318

LED WALL WASHER



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 54W
- Lamp Type: LED(3W)
- Lamp Spec: 18PCS(R:6, G:6, B:6)
- Life Span: 50000-100000hours
- Constant Current Driver: 700mA
- PWM Dimmer: >400Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 3CH, 6CH, 7CH, 8CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 230\*230\*214mm Net Weight: 3.5KG

- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 54W
- 灯泡类型: LED(3瓦)
- 灯泡规格: 18颗(红6, 绿6, 蓝6)
- LED寿命: 5-10万小时
- 驱动电流: 700毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从模式
- 颜色效果: 红、绿、蓝、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 3CH, 6CH, 7CH, 8CH
- 散热方式: 自然冷却
- 抗电强度: 1.5KV
- 绝缘电阻: >2 MΩ
- 外形尺寸: 230\*230\*214mm
- 产品净重: 3.5KG



## CR136



IP20

IP65

DMX 512



## Feature

- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 36W
- Lamp Type: LED(1W)
- Lamp Spec: 36PCS(R:12, G:12, B:12)
- Life Span: 50000-100000hours
- Constant Current Driver: 350mA
- PWM Dimmer: >400Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 3CH, 6CH, 7CH, 8CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 230\*230\*214mm Net Weight: 3.5KG

- ★ Wireless DMX
- ★ Rechargeable
- ★ IR Remote

## 特点

- ★ 无线 DMX
- ★ 可反复充电
- ★ 红外遥控



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 36W
- 灯泡类型: LED(1瓦)
- 灯泡规格: 36颗(红12, 绿12, 蓝12)
- LED寿命: 5-10万小时
- 驱动电流: 350毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从模式
- 颜色效果: 红、绿、蓝、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 3CH, 6CH, 7CH, 8CH
- 散热方式: 自然冷却
- 抗电强度: 1.5KV
- 绝缘电阻: > 2 MΩ
- 外形尺寸: 230\*230\*214mm
- 产品净重: 3.5KG



## LED WALL WASHER

LED WALL WASHER



DAISEYA

# CITY COLOR

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## CITY-COLOR-560-RGBAW



- Input Voltage: AC 100V-240V/50-60Hz
- Power Consumption: 250W
- Lamp Type: High Power LED(5W)
- Lamp Spec: 60PCS(R:12, G:12, B:12, A:12, W:12)
- Life Span: >50000hours
- Dimmer: Uses the 32-bit the light technique, the microcontroller is based on the ARM® Cortex™-M3 controller, PWM module library use integrated PWM modulator generates PWM signals with maximum 2400HZ frequency and 16666 stage resolution to facilitate LED dimming, To achieve flexible dimming needs.
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Color Changing, Strobe, Dim 0-100%, Speed Adjustment, etc.
- Built in programs, fade
- Beam Angle: 15°, 25°, 45°, Optional
- Channel: 4CH, 5CH, 10CH
- Cooling Mode: Natural Convection
- Size: 500\*270\*472mm Net Weight: 23.0KG



- 输入电压: AC 100V-240V/50-60Hz
- 最大消耗功率: 250W
- 灯泡类型: 大功率LED(5瓦)
- 灯泡规格: 60颗(红12, 绿12, 蓝12, 琥珀12, 白12)
- LED寿命: >5万小时
- 调光: 采用最新32位调光技术, 使用基于ARM® Cortex™-M3的微控制器, 集成PWM模块生成最大2400Hz和16666步调光, 大大改善了LED的调光性能, 以达到柔性调光的需要
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、混合
- 效果: 色彩变化, 频闪, 可手动0-100%任意调光, 内置程序, 可自走, 渐变, 流水等等
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 4CH、5CH、10CH
- 散热方式: 自然冷却
- 外形尺寸: 500\*270\*472mm
- 产品净重: 23.0KG

# CITY-COLOR-590-RGBAW



CITY COLOR

- Input Voltage: AC 100V-240V/50-60Hz
- Power Consumption: 350W
- Lamp Type: High Power LED(5W)
- Lamp Spec: 90PCS(R:15, G:20, B:20, A:15, W:20)
- Life Span: >50000hours
- Dimmer: Uses the 32-bit the light technique, the microcontroller is based on the ARM® Cortex™-M3 controller, PWM module library use integrated PWM modulator generates PWM signals with maximum 2400HZ frequency and 16666 stage resolution to facilitate LED dimming.To achieve flexible dimming needs.
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Color Changing, Strobe, Dim 0-100%, Speed Adjustment, etc.
- Built in programs, fade
- Beam Angle: 15°, 25°, 45°, Optional
- Channel: 4CH, 5CH, 10CH
- Cooling Mode: Natural Convection
- Size: 670\*270\*422mm Net Weight: 29.0KG



- 输入电压: AC 100V-240V/50-60Hz
- 最大消耗功率: 350W
- 灯泡类型: 大功率LED (5瓦)
- 灯泡规格: 90颗(红15, 绿20, 蓝20, 琥珀15, 白20)
- LED寿命: >5万小时
- 调光: 采用最新32位调光技术, 使用基于ARM® Cortex™-M3的微控制器, 集成PWM模块生成最大2400Hz和16666步调光, 大大改善了LED的调光性能, 以达到柔性调光的需要
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、混合
- 效果: 色彩变化, 频闪, 可手动0-100%任意调光, 内置程序, 可自走, 渐变, 流水等等
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 4CH、5CH、10CH
- 散热方式: 自然冷却
- 外形尺寸: 670\*270\*422mm
- 产品净重: 29.0KG

## CITY-COLOR-5120-RGBAW



- Input Voltage: AC 100V-240V/50-60Hz
- Power Consumption: 500W
- Lamp Type: High Power LED(5W)
- Lamp Spec: 120PCS(R:24, G:24, B:24, A:24, W:24)
- Life Span: >50000hours
- Dimmer: Uses the 32-bit the light technique, the microcontroller is based on the ARM® Cortex™-M3 controller, PWM module library use integrated PWM modulator generates PWM signals with maximum 2400HZ frequency and 16666 stage resolution to facilitate LED dimming.To achieve flexible dimming needs.
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Color Changing, Strobe, Dim 0-100%, Speed Adjustment, etc.
- Built in programs, fade
- Beam Angle: 15°, 25°, 45°, Optional
- Channel: 4CH, 5CH, 10CH
- Cooling Mode: Natural Convection
- Size: 575\*561\*549mm Net Weight: 46.5KG



- 输入电压：AC 100V-240V/50-60Hz
- 最大消耗功率：500W
- 灯泡类型：大功率LED（5瓦）
- 灯泡规格：120颗（红24，绿24，蓝24，琥珀24，白24）
- LED寿命：>5万小时
- 调光：采用最新32位调光技术，使用基于ARM® Cortex™-M3的微控制器，集成PWM模块生成最大2400Hz和16666步调光，大大改善了LED的调光性能，以达到柔性调光的需要
- 控制信号：DMX512，程式自走
- 控制模式：单机控制模式，主从控制模式
- 颜色效果：红、绿、蓝、琥珀、白、混合
- 效果：色彩变化，频闪，可手动0-100%任意调光，内置程序，可自走，渐变，流水等等
- 光束角度：15°，25°，45° 可选
- 通道数：4CH、5CH、10CH
- 散热方式：自然冷却
- 外形尺寸：575\*561\*549mm
- 产品净重：46.5KG



# CITY-COLOR-5180-RGBAW



CITY COLOR

- Input Voltage: AC 100V-240V/50-60Hz
- Power Consumption: 800W
- Lamp Type: High Power LED(5W)
- Lamp Spec: 180PCS(R:30, G:40, B:40, A:30, W:40)
- Life Span: >50000hours
- Dimmer: Uses the 32-bit the light technique, the microcontroller is based on the ARM® Cortex™-M3 controller, PWM module library use integrated PWM modulator generates PWM signals with maximum 2400HZ frequency and 16666 stage resolution to facilitate LED dimming.To achieve flexible dimming needs.
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Color Changing, Strobe, Dim 0-100%, Speed Adjustment, etc.
- Built in programs, fade
- Beam Angle: 15°, 25°, 45°, Optional
- Channel: 4CH, 5CH, 10CH
- Cooling Mode: Natural Convection
- Size: 745\*562\*549mm Net Weight: 55.0KG



- 输入电压: AC 100V-240V/50-60Hz
- 最大消耗功率: 800W
- 灯泡类型: 大功率LED (5瓦)
- 灯泡规格: 180颗(红30, 绿40, 蓝40, 琥珀30, 白40)
- LED寿命: >5万小时
- 调光: 采用最新32位调光技术, 使用基于ARM® Cortex™-M3的微控制器, 集成PWM模块生成最大2400Hz和16666步调光, 大大改善了LED的调光性能, 以达到柔性调光的需要
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、混合
- 效果: 色彩变化, 频闪, 可手动0-100%任意调光, 内置程序, 可自走, 渐变, 流水等等
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 4CH、5CH、10CH
- 散热方式: 自然冷却
- 外形尺寸: 745\*562\*549mm
- 产品净重: 55.0KG

## CITY-COLOR-Q1036 (4-IN-1)



- Input Voltage: AC 100V-240V/50-60Hz
- Output Voltage: DC48V
- Power Consumption: 336W
- Lamp Type: High Power LED(10W)
- Lamp Spec: 4-IN-1 LED(36PCS)
- Life Span: >50000hours
- Constant Current Driver: 500mA
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 4CH, 5CH, 9CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 500\*270\*472mm Net Weight: 23.0KG



- 输入电压: AC 100V-240V/50-60Hz
- 输出电压: DC48V
- 最大消耗功率: 336W
- 灯泡类型: 大功率LED(10瓦)
- 灯泡规格: 四合一 LED(36颗)
- LED寿命: >5万小时
- 驱动电流: 500毫安
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 3CH、4CH、9CH
- 散热方式: 自然对流
- 抗电强度: 1.5KV
- 绝缘电阻: > 2MΩ
- 外形尺寸: 500\*270\*472mm
- 产品净重: 23.0KG





*City color*

CITY COLOR



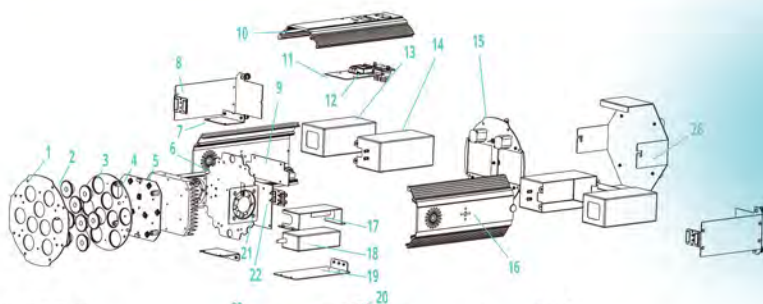
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# INDOOR LED PAR

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Daisy Group Co., Ltd  
**WS1209 (6-IN-1)**

NEW



1 透镜压板-外  
lens holder-outer

2 透镜  
lens

3 透镜压板-内  
lens holder-inner

4 灯板-模组  
lamp panel-Module

5 散热器  
radiator

6 主板支架-模组  
mainboard holder-module

7 散热器连接板  
radiator connecting plate

8 电池支架-模组  
cell holder-module

9 继电器PCB转接板  
relay PCB pinboard

10 外箱铝材-1  
outer box aluminum-1

11 主板  
mainboard

12 开关模组  
switch module

13 电池  
cell

14 电池盒  
cell box

15 后板-模组  
backboard - module

16 外箱铝材-2-模组  
outer box aluminum-2-module

17 电源支架-1  
power support-1

18 电源适配器  
power adapter

19 电源支架-2  
power support-2

20 外箱铝材-3  
outer box aluminum-3

21 驱动板  
driver board

22 电池接触片  
cell contact chip

23 内提手-模组  
inner handle-module

24 外提手-模组  
outer handle-module

25 旋钮  
knob

26 基座-模组  
substrate-module

## WS1209 (6-IN-1)

## Feature

- ✧ Wireless DMX control
- ✧ IR remote control function
- ✧ Electric quantity display, double battery charge-discharge automatic intelligent switch
- ✧ lithium battery power supply, stable capability, easy to carry; and easy to install for the special design
- ✧ Power charging indicator, red for charging, green for full charging
- ✧ Output mode optional: 100%, 75%, 50%, customers could choose the mode as requirement in different occasions

- Input Voltage: AC 100V-240V / 50-60HZ
- Recharge Time: Less than 12 hours
- Power Consumption: 108W
- Lamp Type: 12W LED
- Lamp Spec: 6-IN-1 LED (9PCS)
- LED life Span: 50,000-100,000 hours
- PWM Dimmer: >600Hz
- Running Hours (with full power): Full brightness (+/- 6 hours); Color jumping (+/- 10 hours); Gradual change (+/- 20 hours);
- Control Signal: Single cable/ Wireless signal sender & receive; DMX512; Auto run
- Control Mode: Stand alone / Sound activated
- DMX Channels: 7, 8, 11CH
- Color Effect: R, G, B, A, W, UV, Mixing
- Beam Angle: 25°, 45° Optional
- Function Effect: Dimmer, Strobe, Eotic, Gradual change
- Cooling Mode: Fan cooling
- Anti-electricity intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 284\*266\*276 mm
- Net Weight: 15.0 KG



## 特点

- ✧ 无线DMX信号控制
- ✧ 红外遥控控制功能
- ✧ 电池电量实时显示, 双电池充放电智能自动切换
- ✧ 采用锂电池供电、性能稳定、便于携带、整体抽插电池的人性化设计使安装维护更方便快捷
- ✧ 电池充电指示, 充电中亮红灯, 充满亮绿灯
- ✧ 输出模式可调: 100%、75%、50%, 不同输出模式以供客户不同场合使用需要

- 输入电压: AC 100V-240V / 50-60Hz
- 充电时间: 12小时左右
- 最大输出功率: 108W
- 灯泡类型: 大功率LED (8瓦)
- 灯泡规格: 六合一 12瓦 (9颗)
- LED寿命: 5-10万小时
- PWM调光: >600Hz
- 充满电使用时间: 全亮状态(6小时)、跳变状态(10小时)、渐变状态(20小时)
- 控制信号: 有线/无线DMX512、红外遥控、声音控制
- 控制模式: 单机控制模式, 主从控制模式
- 通道: 7, 8, 11CH
- 颜色效果: 红、绿、蓝、琥珀、白、紫、混合
- 效果: 调光、频闪、流水、渐变
- 散热方式: 风冷
- 光束角度: 25°, 45° 可选
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外形尺寸: 284\*266\*276 mm
- 产品净重: 15.0 KG





Daisy Group Co., Ltd  
**CT150(3-IN-1)**



- Input Voltage: AC 100V-264V / 47-63HZ
- Output Voltage: DC36V
- Power Consumption: 150W
- Lamp Type: LED
- Lamp Spec: COB-150W
- LED life Span: 50,000-100,000 hours
- PWM Dimmer: >600Hz(16666 step)
- Control Mode: Stand alone / Master slave
- Control Signal: DMX512; Auto run;
- Function Effect: Dimmer, Strobe, Eotic, Gradual change
- Color Effect: R, G, B, Mixing
- DMX Channels: 3, 4, 8CH
- Cooling Mode: Fan cooling
- Beam Angle: 60°
- Anti-electricity intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 266\*214\*254mm



- 输入电压: AC 100V-264V/47-63HZ
- 输出电压: DC36V
- 最大消耗功率: 150W
- 灯泡类型: LED
- 灯泡规格: COB-150W
- LED寿命: 5-10万小时
- PWM调光: 600Hz (16666级)
- 控制信号: DMX512 / 程式自走
- 控制模式: 单机控制模式 / 主从机功能
- 通道数: 3CH、4CH、8CH
- 颜色效果: R、G、B混色
- 功能效果: 调光、频闪、流水、渐变
- 散热方式: 风冷
- 光束角度: 60°
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外型尺寸: 266\*214\*254mm

## GOBO-10



- Input Voltage: AC 120V/60Hz 230V/50Hz
- Power Consumption: 12W
- Lamp Type: LED
- Lamp Spec: Philips White 1\*10W
- Life Span: 50000-100000hours
- Insurance: 1A
- Gobo: 26.7mm
- Beam Angle: 13°
- Cooling Mode: Natural Convection
- Protection Rate: IP20
- Anti-electricity intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 231\*218\*189mm
- Net Weight: 3.0KG



- 输入电压: AC 120V/60Hz 230V/50Hz
- 最大消耗额定功率: 12W
- 灯泡类型: LED
- 灯泡规格: Philips White (1\*10W)
- 使用寿命: 5-10万小时
- 保险: 1A
- 图案片: 26.7mm
- 发光角度: 13度
- 散热方式: 自然冷却
- 防护等级: IP20
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外型尺寸: 231\*218\*189mm
- 产品净重: 3.0KG

# Daisy Group Co., Ltd

## WQ809 (4-IN-1)

Patented No.(专利号): ZL 2013 3 0164051.4



IP20

DMX 512

WIRELESS

AUTO PROGRAMS

SOUND ACTIVATION

RECHARGEABLE



### Feature

- Input Voltage: AC 100V-264V / 47-63HZ
- Recharger Output Voltage: DC12.6V 3A
- Recharge Time: Less than 5 hours
- Power Consumption: 72W
- Lamp Type: 8W LED
- Lamp Spec: RGBW 4-IN-1 LED (9PCS)
- LED life Span: 50,000-100,000 hours
- Constant Current Driver: 500mA
- Control Mode: Stand alone / Sound activated
- DMX Channels: 5, 6, 9CH
- Color Effect: R, G, B, W, Mixing
- Beam Angle: 25°, 45° Optional
- Function Effect: Dimmer, Strobe, Eotic, Gradual change
- Control Signal: Signal cable/ Wireless signal transmitter & receiver; DMX512; Auto run;
- Running Hours (with full power): Full brightness (+/- 4.5 hours); Color jumping (+/- 6 hours); Gradual change (+/- 15 hours);
- Cooling Mode: Fan cooling
- Anti-electricity intension: 1.5KV
- Insulation Resistance: >2MΩ

- ✧ Wireless DMX
- ✧ Rechargeable

### 特点

- ✧ 无线 DMX
- ✧ 可反复充电



- 输入电压: AC 100V-264V / 47-63Hz
- 充电器输出电压: DC12.6V 3A
- 充电时间: 5小时左右
- 最大输出功率: 72W
- 灯泡类型: 大功率LED (8W)
- 灯泡规格: 四合一 8瓦 (9颗)
- LED寿命: 5-10万小时
- 电流驱动: 500mA
- 充满电使用时间: 全亮状态 (4.5小时)、跳变状态 (6小时)、渐变状态 (15小时)
- 控制信号: 有线 / 无线 DMX512 / 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 通道: 5, 6, 9CH
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光、频闪、流水、渐变
- 散热方式: 风冷
- 光束角度: 25°, 45° 可选
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外形尺寸: 229x165x228mm
- 产品净重: 4.5KG

# WSW1207 (6-IN-1)

Patented No.(专利号): ZL 2013 3 0164051.4



INDOOR LED PAR

## Feature

- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC28V
- Power Consumption: 84W
- Lamp Type: High Power LED(12W)
- Lamp Spec: 6-IN-1 LED(7PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 400mA
- PWM Dimmer: >400HZ(16666 steps)
- Color Effect: R, G, B, A, W, UV, Mixing
- Control Mode: Stand Alone, Sound Activated
- Control Signal: DMX512, Sound Activated, Auto Run
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Running Hours (with full power): Full brightness (+/- 4.5 hours); Color jumping (+/-6 hours); Gradual change (+/- 15 hours);
- Beam Angle: 25°, 45° Optional
- Channel: 7, 8, 11CH
- Cooling Mode: Fan Cooling
- Size: 229\*165\*228mm Net Weight: 4.5KG

## 特点

- ✧ 无线 DMX
- ✧ 可反复充电
- ✧ 红外遥控



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC28V
- 最大消耗功率: 84W
- 灯泡类型: 大功率LED(12瓦)
- 灯泡规格: 六合一 LED(7颗)
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz(16666级)
- 充满电使用时间: 全亮状态(4.5小时)、跳变状态(6小时)、渐变状态(15小时)
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、紫、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 7、8、11CH
- 散热方式: 风冷
- 外形尺寸: 229\*165\*228mm
- 产品净重: 4.5KG



Daisy Group Co., Ltd  
**WQ807 (4-IN-1)**

Patented No.(专利号): ZL 2013 3 0164225.7



IP20



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC28V
- Power Consumption: 56W
- Lamp Type: High Power LED(8W)
- Lamp Spec: 4-IN-1 LED(7PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 3CH, 4CH, 5CH, 8CH, 9CH
- Cooling Mode: Natural Convection
- Size: 193\*123\*179mm Net Weight: 2.0KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC28V
- 最大消耗功率: 56W
- 灯泡类型: 大功率LED(8瓦)
- 灯泡规格: 四合一 LED(7颗)
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz(16666级)
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光, 频闪, 流水, 渐变, 声音触发
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 3CH、4CH、5CH、8CH、9CH
- 散热方式: 自然冷却
- 外形尺寸: 193\*123\*179mm
- 产品净重: 2.0KG



## WF107 (5-IN-1)

Patented No.(专利号): ZL 2013 3 0164225.7



IP20



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC28V
- Power Consumption: 70W
- Lamp Type: High Power LED(10W)
- Lamp Spec: 5-IN-1 LED(7PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Sound Activated
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 4, 5, 9, 10CH
- Cooling Mode: Fan Cooling
- Size: 193\*123\*179mm Net Weight: 2.0KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC28V
- 最大消耗功率: 70W
- 灯泡类型: 大功率LED(10瓦)
- 灯泡规格: 五合一 LED(7颗)
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz(16666级)
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 4、5、9、10CH
- 散热方式: 风冷
- 外形尺寸: 193\*123\*179mm
- 产品净重: 2.0KG

Daisy Group Co., Ltd  
**WS1207 (6-IN-1)**

Patented No. (专利号): ZL 2013 3 0164225.7



IP20



DMX 512



AUTO PROGRAMS



SOUND ACTIVATION



TV



DISCO



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC28V
- Power Consumption: 84W
- Lamp Type: High Power LED(12W)
- Lamp Spec: 6-IN-1 LED(7PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 300mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Sound Activated
- Color Effect: R, G, B, A, W, UV, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45° Optional
- Channel: 7, 8, 11CH
- Cooling Mode: Fan Cooling
- Size: 193\*123\*179mm Net Weight: 2.0KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC28V
- 最大消耗功率: 84W
- 灯泡类型: 大功率LED (12瓦)
- 灯泡规格: 六合一 LED (7颗)
- LED寿命: 5-10万小时
- 驱动电流: 300毫安
- PWM调光: >400Hz (16666级)
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、紫、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 7、8、11CH
- 散热方式: 风冷
- 外形尺寸: 193\*123\*179mm
- 产品净重: 2.0KG

## WQ818 (4-IN-1)

Patented No.(专利号): ZL 2013 3 0164051.4



IP20



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 160W
- Lamp Type: High Power LED(8W)
- Lamp Spec: 4-IN-1 LED(18PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400HZ(16666 steps)
- Refresh rate:>400Hz
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 3CH, 4CH, 5CH, 8CH, 9CH
- Cooling Mode: Natural Convection
- Size: 229\*165\*228mm Net Weight: 4.5KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 160W
- 灯泡类型: 大功率LED(8瓦)
- 灯泡规格: 四合一 LED(18颗)
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz (16666级)
- 刷新率: >400Hz
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 3CH、4CH、5CH、8CH、9CH
- 散热方式: 风冷
- 外形尺寸: 229\*165\*228mm
- 产品净重: 4.5KG

INDOOR LED PAR

Daisy Group Co., Ltd  
**WF1018 (5-IN-1)**

Patented No.(专利号): ZL 2013 3 0164051.4



IP20



DMX 512



AUTO PROGRAMS



SOUND ACTIVATION



FLICKER FREE



DISCO



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 180W
- Lamp Type: High Power LED(10W)
- Lamp Spec: 5-IN-1 LED(18PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45° Optional
- Channel: 4CH, 5CH, 9CH, 10CH
- Cooling Mode: Fan Cooling
- Size: 229\*165\*228mm Net Weight: 4.5KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 180W
- 灯泡类型: 大功率LED(10瓦)
- 灯泡规格: 五合一 LED(18颗)
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz(16666级)
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 4CH、5CH、9CH、10CH
- 散热方式: 风冷
- 外形尺寸: 229\*165\*228mm
- 产品净重: 4.5KG



## WS1218 (6-IN-1)

Patented No.(专利号): ZL 2013 3 0164051.4



IP20



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 216W
- Lamp Type: High Power LED(12W)
- Lamp Spec: 6-IN-1 LED(18PCS)
- Life Span: 50000-100000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, UV, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45° Optional
- Channel: 7, 8, 11CH
- Cooling Mode: Fan Cooling
- Size: 229\*165\*228mm Net Weight: 4.5KG

- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 216W
- 灯泡类型: 大功率LED(12瓦)
- 灯泡规格: 六合一 LED(18颗)
- LED寿命: 5-10万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz(16666级)
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、紫、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 7、8、11CH
- 散热方式: 风冷
- 外形尺寸: 229\*165\*228mm
- 产品净重: 4.5KG





Daisy Group Co., Ltd  
**WQ1501 (4-IN-1)**



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC12V
- Power Consumption: 15W
- Lamp Type: High Power LED(15W)
- Lamp Spec: 4-IN-1 LED OSRAM (1PC)
- Life Span: 50000~100000hours
- PWM Dimmer: >400Hz(16666 steps)
- Control Signal: DMX512, Sound activated, Auto run
- Control Mode: Stand alone / Sound activated
- Channel: 3, 4, 5, 8, 9CH
- Color Effect: RGBW Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual change
- Cooling Mode: Natural convection
- Beam Angle: 8°
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 146.5x130x169.6mm    N.W: 0.8KG



- 输入电压: AC 100V-240V / 50-60Hz.
- 输出电压: DC12V
- 最大输出功率: 15W
- 灯泡类型: 大功率LED(15瓦)
- 灯泡规格: 欧司朗 四合一(1颗)
- LED寿命: 5-10万小时
- PWM调光: >400Hz(16666级)
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 通道: 3、4、5、8、9CH
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光、频闪、流水、渐变
- 散热方式: 自然冷却
- 光束角度: 8°
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外形尺寸: 146.5x130x169.6mm
- 产品净重: 0.8KG

# AWS1209 (6-IN-1)



IP20



## Feature

- Input Voltage: AC 100V-240V/50-60Hz
- Power Consumption: 110W
- Lamp Type: High Power LED(12W)
- Lamp Spec: 6-IN-1 LED(9PCS)
- Life Span: 50000~100000hours
- PWM Dimmer: >600Hz
- Channel: 6, 7, 17CH
- Color Effect: R, G, B, A, W, UV, Mixing
- Control Mode: Stand alone / Master and slave
- Cooling Mode: Natural convection
- Function Effect: Dimmer, Strobe, Eotic, Gradual change
- Control Signal: Cables/ Wireless, DMX512, Sound activated, Auto run
- Running Hours (with full power): Full brightness (+/- 4.5 hours); Color jumping (+/- 6 hours); Gradual change (+/- 15 hours);
- Beam Angle: 25°, 45°, Optional
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 168\*168\*286mm N.W: 4.65KG

## 特点

- ❖ 无线 DMX
- ❖ 可反复充电
- ❖ 红外遥控



INDOOR LED PAR



- 输入电压: AC 100V-240V / 50-60Hz.
- 最大输出功率: 110W
- 灯泡类型: 大功率LED(12瓦)
- 灯泡规格: 六合一 9颗
- LED寿命: 5-10万小时
- PWM调光: >600Hz(16666级)
- 充满电使用时间: 全亮状态(4.5小时)、跳变状态(6小时)、渐变状态(15小时)
- 控制信号: 有线/无线, DMX512, 程式自走, 音乐激发
- 控制模式: 单机控制模式, 主从控制模式
- 通道: 6、11、17CH
- 颜色效果: 红、绿、蓝、琥珀、白、紫、混合
- 效果: 调光、频闪、流水、渐变
- 散热方式: 风冷
- 光束角度: 25°, 45° 可选
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外形尺寸: 168\*168\*286mm
- 产品净重: 4.65KG

Daisy Group Co., Ltd  
**MP1507 (4-IN-1)**



- Input Voltage: AC 100V-264V/47-63Hz
- Power Consumption: 100W
- Lamp Type: High Power LED(15W)
- Lamp Spec: OSRAM 4-IN-1 15W(7PCS)
- Life Span: 50000-100000 hours
- Constant Current Driver: 1000mA
- PWM Dimmer: >600Hz
- Control Signal: DMX512, Sound Activated, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 8°
- Channel: 4, 5, 16, 20CH
- Cooling Mode: Fan Cooling
- Anti-electricity intension: 1.5KV
- Insulation Resistance: > 2 MΩ
- Size: 255x247.2\*200mm Net Weight: 2.8KG



- 输入电压: AC 100V-264V/47-63Hz
- 最大消耗功率: 100W
- 灯泡类型: 大功率LED(15瓦)
- 灯泡规格: 欧司朗 四合一 15瓦(7颗)
- LED寿命: 5-10万小时
- 驱动电流: 1000毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 音乐激发, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 8°
- 通道数: 4、5、16、20CH
- 散热方式: 风冷
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外形尺寸: 255x147.2\*200mm
- 产品净重: 2.8KG



## INDOOR LED PAR

INDOOR LED PAR



DAISEYA



# OUTDOOR LED PAR

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Daisy Group Co., Ltd  
**PQ1507 (4-IN-1)**

Patented No.(专利号): 201430005131.X

NEW



Tap Menu

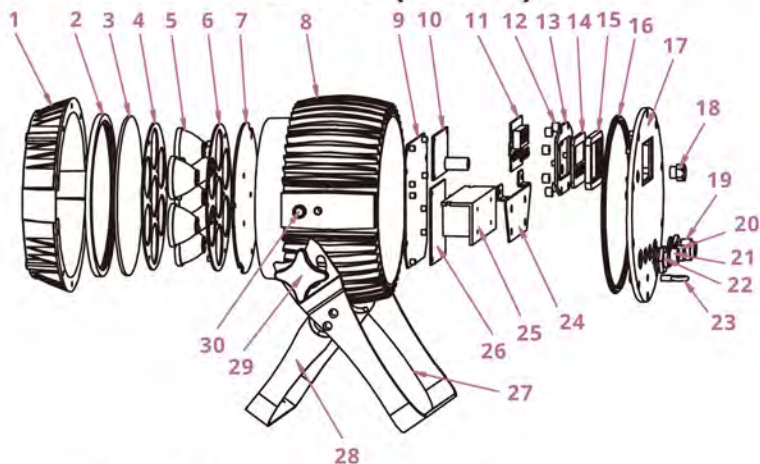


- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC28V
- Power Consumption: 105W
- Lamp Type: OSRAM LED(15W)
- Lamp Spec: 4-IN-1 LED(7PCS)
- Life Span: 50000-100000hours
- PWM Dimmer: >600Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 8°
- Channel: 4CH, 5CH, 9CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 287\*270\*166 mm
- Net Weight: 5.2 KG

- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC28V
- 最大消耗功率: 105W
- 灯泡类型: 欧司朗 LED (15瓦)
- 灯泡规格: 四合一(7颗)
- LED寿命: 5-10万小时
- PWM调光: >600Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从机功能
- 颜色效果: 红、绿、蓝、白、混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 8°
- 通道数: 4CH、5CH、9CH
- 散热方式: 自然冷却
- 抗电强度: 1.5KV
- Insulation Resistance: >2MΩ
- 外形尺寸: 287\*270\*166 mm
- 产品净重: 5.2 KG



## PQ1507 (4-IN-1)



SN	零件名称	Part Names
1	上盖	upper cover
2	前盖玻璃防水胶圈	front cover glass waterproof aprons
3	前盖玻璃	cover glass
4	7颗上透镜压板	7 pcs upper lens plate
5	8度透镜	8 degrees lens
6	7颗下透镜压板	7 pcs down lens plate
7	7颗铝基板	7pcs aluminum substrate
8	灯体	housing
9	恒流板架	constant current frame
10	恒流板	constant current board
11	显示板	display panel
12	铝管	aluminium tube
13	显示屏防水压板	display waterproof plate
14	显示屏玻璃	display screen glass
15	显示屏防水胶圈	display waterproof aprons
16	后盖玻璃防水胶圈	rear cover glass waterproof aprons
17	后盖	rear cover
18	透气阀	screw-in vent
19	电源母座	female power supply holder
20	信号母座	female signal
21	信号公座	male signal
22	电源公座	male power supply holder
23	保险吊环	safety rings
24	电源固定架	power holder
25	150W电源	150W power
26	主板	mainboard
27	外提手	outer handle
28	内提手	inner handle
29	M8胶头螺丝	M8 tagging screw
30	M8内六角螺丝	M8 inner hexagon screw

# PS1212 (6-IN-1)

Patented No.(专利号): 201430006224.4

NEW



Tap Menu

- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 144W
- Lamp Type: LED(12W)
- Lamp Spec: 6-IN-1 LED(12PCS)
- Life Span: >50000hours
- Constant Current Driver: 400mA
- PWM Dimmer: >600Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, UV, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 7CH, 8CH, 11CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 287\*270\*166 mm
- Net Weight: 5.2 KG

- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 144W
- 灯泡类型: LED (12颗)
- 灯泡规格: 六合一(12颗)
- LED寿命: >5万小时
- 驱动电流: 400mA
- PWM调光: >600Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从机功能
- 颜色效果: 红、绿、蓝、琥珀、白、紫、混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 7CH、8CH、11CH
- 散热方式: 自然冷却
- 抗电强度: 1.5KV
- Insulation Resistance: >2MΩ
- 外形尺寸: 287\*270\*166 mm
- 产品净重: 5.2 KG





# NPQ818 (4-IN-1)

Patented No.(专利号): 201430006224.4

NEW



Tap Menu



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 144W
- Lamp Type: 4-IN-1
- Lamp Spec: 4-IN-1 (18PCS)
- Life Span: 50000-100000hours
- PWM Dimmer: >600Hz (16666 step)
- Control Signal: DMX512, Auto Run
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°
- Channel: 5, 6, 9CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 287\*270\*166mm Net Weight: 5.2KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 144W
- 灯泡类型: 四合一 LED
- 灯泡规格: 四合一芯片(18PCS)
- LED寿命: 5-10万小时
- PWM调光: 600Hz (16666级)
- 控制信号: DMX512 /程式自走
- 通道数: 5CH、6CH、9CH
- 颜色效果: R、G、B、W混色
- 功能效果: 调光、频闪、流水、渐变
- 散热方式: 自然散热
- 防水等级: IP65
- 光束角度: 25°
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外型尺寸: 287\*270\*166mm
- 产品净重: 5.2 KG

OUTDOOR LED PAR



Daisy Group Co., Ltd  
**CT80 (3-IN-1)**

NEW



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC48V
- Power Consumption: 80W
- Lamp Type: LED
- Lamp Spec: COB-80W (1\*80W)
- Life Span: 50000-100000 hours
- PWM Dimmer: 600Hz(16666 step)
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Color Effect: R, G, B, Mixing
- Channel: 3, 4, 8CH
- Cooling Mode: Natural Convection
- Beam Angle: 60°
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 265\*209\*286mm



- 输入电压: AC 100V-264V/47-63HZ
- 输出电压: DC48V
- 最大消耗功率: 80W
- 灯泡类型: LED
- 灯泡规格: COB-80W(1\*80W)
- LED寿命: 5-10万小时
- PWM调光: 600Hz (16666级)
- 控制信号: DMX512 / 程式自走
- 控制模式: 单机控制模式 / 主从机功能
- 功能效果: 调光、频闪、流水、渐变
- 通道数: 3CH、4CH、8CH
- 颜色效果: R、G、B混色
- 散热方式: 自然冷却
- 光束角度: 60°
- 抗电强度: 1.5KV
- 绝缘电阻: >2MΩ
- 外型尺寸: 265\*209\*286mm

# PZ336-RGBW/RGBAW



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 120W
- Lamp Type: LED(3W, SMD3535 packaging)
- Lamp Spec: RGBW(R10, G10, B10, W6) / RGBAW(R6, G8, B8, A6, W8)
- Life Span: 50000-100000hours
- Constant Current Driver: 700mA
- PWM Dimmer: >400Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone / Master Slave
- Color Effect: R, G, B, W, Mixing / R, G, B, A, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 10-40°
- Channel: 5, 7, 9, 11CH
- Cooling Mode: Natural Convection
- Anti-electricity Intension: 1.5KV
- Insulation Resistance: >2MΩ
- Size: 280\*200\*280mm Net Weight: 6.3KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 120W
- 灯泡类型: 36PCS LED(3瓦, SMD3535封装)
- 灯泡规格: RGBW(红10、绿10、蓝10、白6) / RGBAW(红6、8、蓝8、琥珀6、白8)
- LED寿命: 5-10万小时
- 驱动电流: 700毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从机模式
- 颜色效果: 红、绿、蓝、白、混色 / 红、绿、蓝、琥珀、白、混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 10-40°
- 通道数: 5, 7, 9, 11CH
- 散热方式: 自然冷却
- 外形尺寸: 280\*200\*280mm
- 产品净重: 6.3KG

# PQ818-RGBW/RGBA (4-IN-1)

ETL Control Number: 4009038



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 120W
- Lamp Type: High Power LED(8W)
- Lamp Spec: 4-IN-1 LED(18PCS)
- Life Span: >50000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, W, Mixing / R, G, B, A, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45°, Optional
- Channel: 3, 4, 5, 8, 9CH
- Cooling Mode: Natural Convection
- Size: 284\*192\*254mm Net Weight: 5.0KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 120W
- 灯泡类型: 大功率LED(8瓦)
- 灯泡规格: 四合一 LED(18颗)
- LED寿命: >5万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从机模式
- 颜色效果: 红绿蓝白混色 / 红绿蓝琥珀混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 3、4、5、8、9CH
- 散热方式: 自然冷却
- 外形尺寸: 284\*192\*254mm
- 产品净重: 5.0KG

# PF1012-RGBAW/RGBVW (5-IN-1)

ETL Control Number: 4009038



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC24V
- Power Consumption: 120W
- Lamp Type: High Power LED(10W)
- Lamp Spec: 5-IN-1 LED(12PCS)
- Life Span: >50000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing / R, G, B, UV, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45°, Optional
- Channel: 4CH, 5CH, 9CH, 10CH
- Cooling Mode: Fan Cooling
- Size: 284\*192\*254mm Net Weight: 5.0KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC24V
- 最大消耗功率: 120W
- 灯泡类型: 大功率LED(10瓦)
- 灯泡规格: 五合一 LED(12颗)
- LED寿命: >5万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、混色 / 红、绿、蓝、紫、白、混合
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 4CH、5CH、9CH、10CH
- 散热方式: 风冷
- 外形尺寸: 284\*192\*254
- 产品净重: 5.0KG



# PF1024



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC48V
- Power Consumption: 240W
- Lamp Type: High Power LED(10W)
- Lamp Spec: 5-IN-1 10W(24PCS)
- Life Span: >50000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45°, Optional
- Channel: 4CH, 5CH, 9CH, 10CH
- Cooling Mode: Fan Cooling
- Size: 325\*272\*351mm    Net Weight: 13.0KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC48V
- 最大消耗功率: 240W
- 灯泡类型: 大功率LED (10瓦)
- 灯泡规格: 五合一 10瓦(24颗)
- LED寿命: >5万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从机模式
- 颜色效果: 红、绿、蓝、琥珀、白、混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 4CH、5CH、9CH、10CH
- 散热方式: 风冷
- 外形尺寸: 325\*272\*351mm
- 产品净重: 13.0KG



# PQ1036



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC48V
- Power Consumption: 350W
- Lamp Type: High Power LED(10W)
- Lamp Spec: 4-IN-1 LED(36PCS)
- Life Span: >50000hours
- Constant Current Driver: 500mA
- PWM Dimmer: >400Hz
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone / Master Slave
- Color Effect: R, G, B, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 25°, 45° Optional
- Channel: 3CH, 4CH, 5CH, 8CH, 9CH
- Cooling Mode: Natural Convection
- Size: 325\*272\*351mm Net Weight: 13.0KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC48V
- 最大消耗功率: 350W
- 灯泡类型: 大功率LED(10瓦)
- 灯泡规格: 四合一 10瓦(36颗)
- LED寿命: >5万小时
- 驱动电流: 500毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从机模式
- 颜色效果: 红、绿、蓝、白、混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 25°, 45° 可选
- 通道数: 3CH、4CH、5CH、8CH、9CH
- 散热方式: 自然冷却
- 外形尺寸: 325\*272\*351mm
- 产品净重: 13.0KG

# P136-RGB/AWB



- Input Voltage: AC 100V-264V/47-63Hz
- Power Consumption: 45W
- Lamp Type: High Power LED(1W)
- Lamp Spec: 36PCS RGB(R:12, G:12, B:12) / AWB(A:12, W:12, B:12)
- Life Span: >50000hours
- Constant Current Driver: 350mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, Mixing / A, W, B, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 3, 6, 7, 8CH
- Cooling Mode: Natural Convection
- Size: 235\*165\*300mm Net Weight: 3.7KG



- 输入电压: AC 100V-264V/47-63Hz
- 最大消耗功率: 45W
- 灯泡类型: 大功率LED(1瓦)
- 灯泡规格: 36颗 RGB(红12, 绿12, 蓝12) / AWB(琥珀12, 白12, 蓝12)
- LED寿命: >5万小时
- 驱动电流: 350毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、混色 或 琥珀、白、蓝、混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 3、6、7、8CH
- 散热方式: 自然冷却
- 外形尺寸: 235\*165\*300mm
- 产品净重: 3.7KG

## P136-RGBAW



- Input Voltage: AC 100V-264V/47-63Hz
- Power Consumption: 45W
- Lamp Type: High Power LED(1W)
- Lamp Spec: 36PCS RGBAW(R:6, G:8, B:8, A:6, W:8)
- Life Span: >50000hours
- Constant Current Driver: 350mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, A, W, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25°, 45° Optional
- Channel: 4, 5, 9, 10CH
- Cooling Mode: Natural Convection
- Size: 235\*165\*300mm Net Weight: 3.7KG



- 输入电压: AC 100V-264V/47-63Hz
- 最大消耗功率: 45W
- 灯泡类型: 大功率LED(1瓦)
- 灯泡规格: 36颗 RGBAW(红6, 绿8, 蓝8, 琥珀6, 8)
- LED寿命: >5万小时
- 驱动电流: 350毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、琥珀、白、混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 4、5、9、10CH
- 散热方式: 自然冷却
- 外形尺寸: 235\*165\*300mm
- 产品净重: 3.7KG

Daisy Group Co., Ltd  
**PF314 (3-IN-1)**



- Input Voltage: AC 100V-264V/47-63Hz
- Output Voltage: DC28V
- Power Consumption: 52W
- Lamp Type: High Power LED(3W)
- Lamp Spec: 3-IN-1 LED(14PCS)
- Life Span: >50000hours
- Constant Current Driver: 350mA
- PWM Dimmer: >400HZ(16666 steps)
- Control Signal: DMX512, Auto Run
- Control Mode: Stand Alone, Master Slave
- Color Effect: R, G, B, Mixing
- Function Effect: Dimmer, Strobe, Eotic, Gradual Change
- Beam Angle: 15°, 25, 45° Optional
- Channel: 3, 6, 7, 8CH
- Cooling Mode: Natural Convection
- Size: 235\*165\*300mm    Net Weight: 3.7KG



- 输入电压: AC 100V-264V/47-63Hz
- 输出电压: DC28V
- 最大消耗功率: 52W
- 灯泡类型: 大功率LED(3瓦)
- 灯泡规格: 三合一 LED(14颗)
- LED寿命: >5万小时
- 驱动电流: 350毫安
- PWM调光: >400Hz
- 控制信号: DMX512, 程式自走
- 控制模式: 单机控制模式, 主从控制模式
- 颜色效果: 红、绿、蓝、混色
- 效果: 调光, 频闪, 流水, 渐变
- 光束角度: 15°, 25°, 45° 可选
- 通道数: 3、6、7、8CH
- 散热方式: 自然冷却
- 外形尺寸: 235\*165\*300mm
- 产品净重: 3.7KG



*Outdoor LED PAR*

OUTDOOR LED PAR





*Note:*

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