


## High Power Floodlight RGBW



### SPECIFICATIONS

<b>Power Rating</b>	144W (max.)
<b>Power Efficiency</b>	≥88%
<b>Light Source</b>	12R + 12G + 12B + 12W, 3W/pcs (Color Optional)
<b>LED CHIP</b>	Epistar / CREE
<b>Beam Angle</b>	8°~ 90°
<b>Power Supply</b>	Requires External Power Supply 
<b>Input Voltage</b>	24V DC
<b>Frequency</b>	50/60HZ
<b>Operating Temperature</b>	-30 °C ~ 45 °C
<b>Lifespan</b>	> 50,000 Hours

<b>Housing Material</b>	Die Casting Alloy Aluminum
<b>Housing Color</b>	Black
<b>Dimensions</b>	L255* W230 * H330 mm
<b>Net Weight</b>	6.8KG
<b>Waterproof Rating</b>	IP66

### COLOR EFFECTS

High saturation and good uniformity with effects of jump, gradation, blinking, chasing, running water, single-color, full-color, and 256 grayscales adjustment of brightness.

### INTERNAL CONTROL

Built-in up to 17 master-slave synchronization modes such as jump, gradation, blinking, chasing, static, etc. With 4 channels inimitable 10-level grayscale dimming, can provide richer color effect to meet varieties of lighting demands.



### EXTERNAL CONTROL

Standard DMX512 protocol, 256 grayscale controls, can provide up to 16.7 million colors to meet the complex requirements by DMX512 console.

### ONBOARD CONTROL

Fixture has programmable buttons on the back.

### ILLUMINATION

