54W 240V LED FLOOD RGB BLACK WITH REMOTE CTRL

VBLFL-836-4-RGB

50,000H	70°	Non-Dimm

Vibe's 54W RGB Floodlight is ideal for all event lighting. It's a lightweight, stylish and patented RGB floodlight. It adopts ADC12 die-casting aluminum to ensure fast heat dissipation, by using 3in1 RGB chip and high electroplated reflector, the light is more uniform, soft, pure, saturated and brilliant. Controlled by 24 key remote controller, it is easy and convenient to make the color change, very suitable for residential, gardens, hotel walls and architecture. It is a true color floodlight that creates perfect lighting atmosphere.

Features & Benefits

• 3 in 1 RGB chip, purer and uniform color, better light output
• Input voltage 220 240V, built in color mode, plug and play, no need for converters and controllers, simple and convenient
• Electroplated reflector, high reflective efficiency, no color distortion
• 70° reflector, small angle light casting, saturated and colorful
• 70° reflector, small angle light casting, saturated and colorful • anti condensation valve design, balancing the internal and external pressure of the floodlight.... the entire light waterproof level is up to IP66.
CONTROLLER:
• 24 key remote control, choose any color at will

• 6 8 meters remote control distance, easy to control
• 15 steps dimming, different color/brightness optional, to create a perfect lighting atmosphere
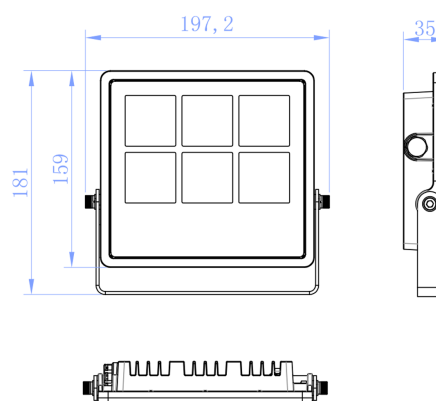
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Specifications

SKU	VBLFL-836-4-RGB
Luminaire efficacy	32 lm/W
EAN	9340994029283
Weight	1
Light Colour	RGB
Wattage	54 W
Lumen output	1710 lm
IP rating	66
IK Rating	8
Beam Angle	70 Degrees
Width	197 mm
Height	181 mm
Lifespan	50000 Hours
Warranty	3 Years
Dimmable	Non-Dimmable
Constant current/voltage	Constant Current
Shatterproof	Shatterproof
Mounting type	Hook, Wall Bracket, Pole
LED source	Juxing
Lamp Type	LED
Input voltage	220-240V / 50Hz
Diffuser	Transparent
Wiring method	Flex & Plug
Weatherproof	Weatherproof
Working temperature	-20~+45
Box Qty	16
Depth	35
Pallet Qty	700

Photometric information available upon request.

Dimensional Drawings