

LIGHT EFFECT



EV Block IP



Adopts 800 × 0.5W RGB LED + 48 × 5W CW LED

Output: 12000 Lm

Rated power: 205 W

Strobe power: 600 W

OPTIC

- Source: 800 × 0.5W RGB LED + 48 × 5W CW LED
- Output: 12000 Lm
- Beam angle: X/66° Y/65° (RGB)
X/78° Y/42° (CW)
- Field angle: X/123° Y/110° (RGB)
X/120° Y/79° (CW)
- CCT: 2300 ~ 9000 K
- Source lifetime: >20000 H

EFFECT

- Strobe: 1 ~ 25Hz
- LED refresh rate: 900Hz~25KHz
- Dimming Mode: 6
- Dimming Curve: 4

CONTROL & PROGRAM

- Channel: 14 / 32 / 37 / 47 / 77 / 126 / 137 CH
- Protocol: DMX512, RDM
- Data connector: 3 PIN XLR
- Display: OLED display

SOFTWARE

- Via DMX signal to update
- Static waterproof fan, intelligent speed control
- Intelligent temperature protection to ensure LED service life

HOUSING

- Aluminum alloy structure
- Fan cooling
- Resistant to salt corrosion

POWER CONSUMPTION

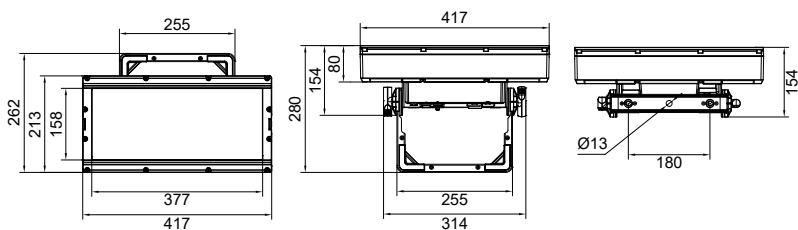
- Voltage: AC 100V-240V 50/60HZ
- Rated power: 205 W
- Strobe power: 600 W

OTHER

- IP rating: IP65
- Work environment: -40°C ~ 45°C
- Startup environment: -20°C ~ 45°C

SIZE & WEIGHT

- Size: 417 × 154 × 262 mm
- N.W: 8.9 kgs



PHOTOMETRIC DATA

