

STAGE BLINDER IP

BL-200



Specifications

Light Source: 2 x 110W cool/warm white LED (BL-200 CW/WW)
 2 x 125W LED module (BL-200 VW/WW2)
 2 x 150W LED module (BL-200 RGBW)
 Color Temperature: 2700±200K (BL-200 WW)
 2700K (BL-200 WW2)/1200K(Tungsten mode)
 5000±300K (BL-200 CW)
 2700~6500K (BL-200 VW)
 2000~10000K (BL-200 RGBW)
 Beam Angle: 50° (BL-200 CW/WW)
 50°(BL-200 VW/WW2)
 37°(BL-200 RGBW)

Control

DMX channel: 1/2/4/6 channels(BL-200 CW/WW/WW2)
 3/4/4Ch/5/6 channels (BL-200 VW)
 6/7/10/4(HSIC) channels (BL-200 RGBW)
 Control Mode: DMX
 Firmware Upgrade: Update via DMX link

Construction

Display: LED display
 Data In/Out: 3-pin XLR
 Power In/Out: Waterproof PowerCon in/out
 Protection Rating: IPX4

Electrical and Physical

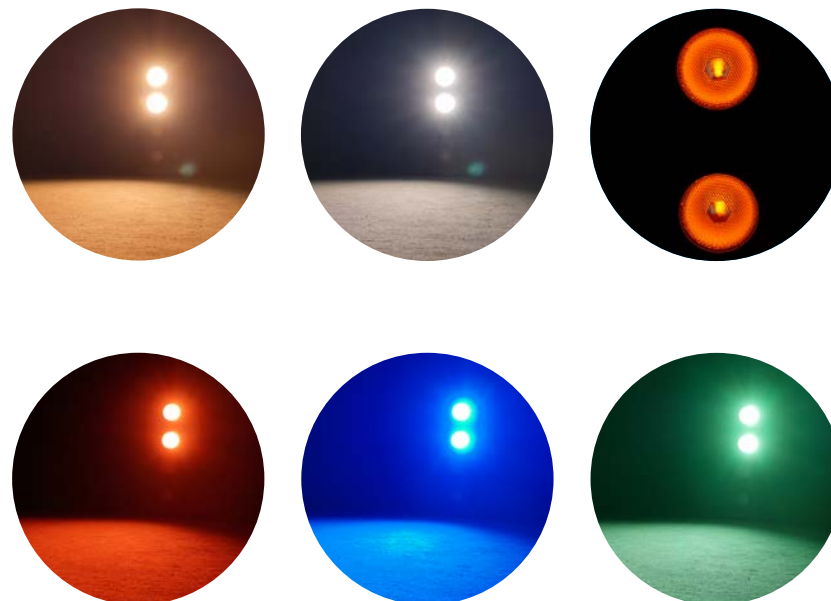
Power Voltage: AC 100~240V, 50/60Hz
 Power Consumption: 235W
 Dimensions: 400x215x200mm
 Weight: 6.8Kg (BL-200 CW/WW)
 6.8Kg (BL-200 VW/WW2/RGBW)

Features

Adjustable color temperature (BL-200 VW)
 Unique tungsten effect (BL-200 WW2)
 Unique HSIC mode (BL-200 RGBW)
 0~100% smooth dimming
 Multiple units can be joined in horizontal and vertical rapidly without accessory or tool
 Provide multiple rotation angles, each of them can be located easily
 Ultra-high brightness, higher than traditional audience light
 Various strobe speeds
 Suitable for large and medium concerts, events, professional stages, and entertainment venues where needs high brightness environment
 Compact design, excellent thermal design, easy to install



Effect



Joint schematic

