

STAGE BLINDER IP

BL-200 CW/WW2 /VW /RGBW

FEATURES

- Adjustable color temperature (VW)
- Unique tungsten effect (WW2)
- Unique hsic mode (RGBW)
- Smooth dimming from 0-100%
- Super bright and outstanding strobe effect with variable speed
- Equipped with a special patented plug structure, can be easily combined with each other or with other BL 200 series

TECHNICAL SPECIFICATIONS

Specifications

- Light Source: 2 x 110W cool white LED (CW)
2 x 125W LED module (VW/WW2)
2 x 150W LED module (RGBW)
- Color Temperature: 2,700K (WW2)/1,200K (Tungsten Mode)
5,000±300K (CW)
2,700~6,500K (VW)
- Beam Angle: 50° (CW/VW/WW2)
37°(RGBW)
- Field Angle: 90°(VW/WW2)

Control

- DMX channel: 1/2/4/6 channels (CW/WW2)
3/4/4CHr/5/6 channels (VW)
6/7/10/4(HSIC) channels (RGBW)
- Protocols: DMX512,RDM
- Firmware Upgrade via DMX link

Construction

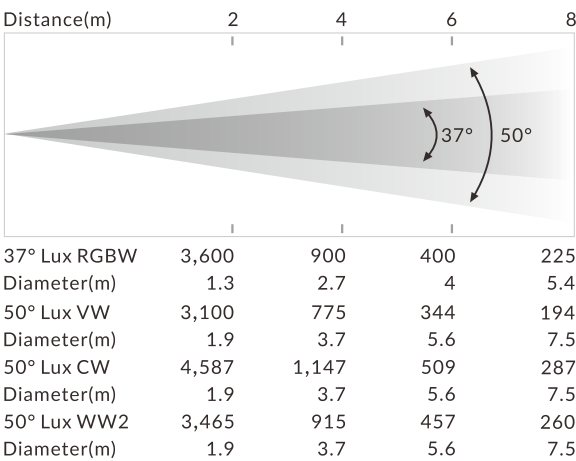
- Display: LED display
- Data In/Out: 3-pin or 5-pin IP XLR
- Power In/Out: Waterproof Power Connector in/out
- Protection Rating: IPX4

Electrical and Physical

- Input Voltage Range: 100-240V~ 50/60Hz
- Power Consumption: 235 W
- Dimensions: 400 x 201 x 216 mm (15.7"x7.9"x8.5")
- F/C Dimensions: 1,245 x 570 x 648 mm (49" x 22.4" x 25.5")
- Weight: 6.8 kg (14.9 lbs)
96.4 kg (212.5 lbs)(Eight-pack Loader Case)



PHOTOMETRICS DIAGRAM



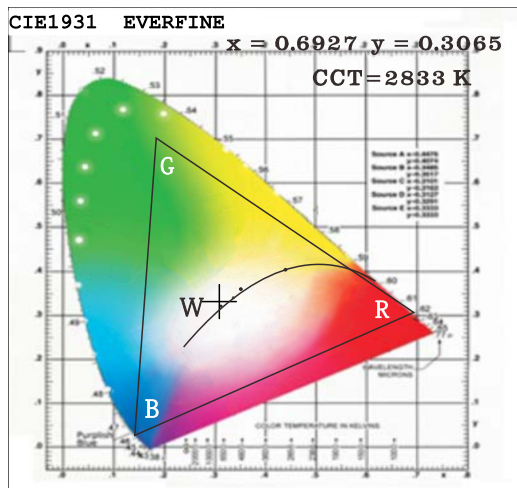
JOINT SCHEMATICS



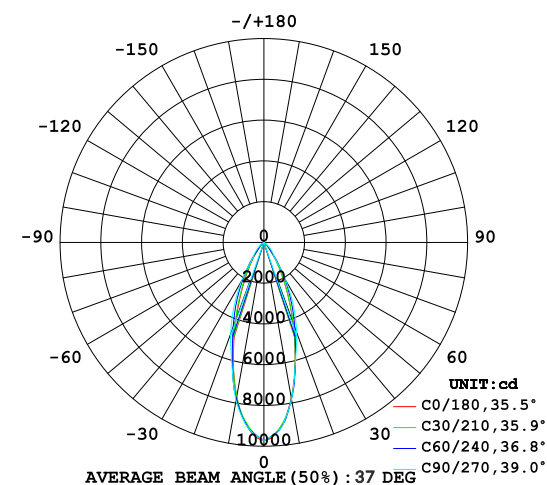
Two adjustable angles for LED module:
① 0, 7.5, 15
② 0, -7.5, -15

LIGHT QUALITY PARAMETER

CIE1931 CHROMATICITY COORDINATES(BIG ANGLE)



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



DIMENSIONS

