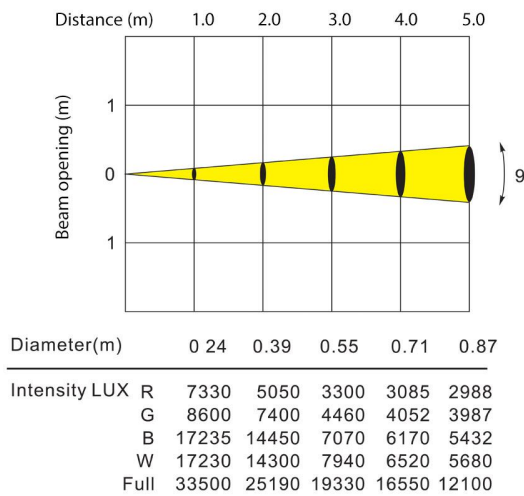


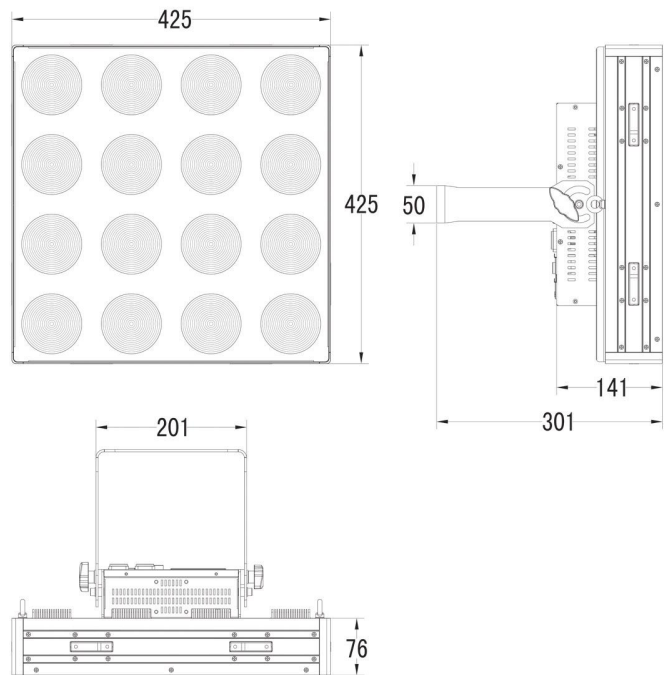


This Beam is another staple for touring events. Utilising 16 x 10W RGBW LEDs, it is sure to make an impact on stage. It is designed to create deep penetrating beams through the atmosphere and also doubles as an effect unit with individual pixel control. The LCD panel makes it easy to use and the fan-less design makes it super quiet. It also includes the interlocking mechanism which allows stacking. Also has all the usual Event Lighting features like master / slave modes, standalone and sound activated modes. Perfect for concerts, touring and stages.

Photometric Data



Dimensional Diagrams



Details

Input Voltages: 100V~240V AC, 50/60Hz

Power Consumption: 200W

Light source: 16pcs CREE 10W RGBW LED

Power Connection: Neutrik Powercon input and output connection

LED life: 50,000 hours

Lux: 25190 lux on @2.0M RGBW full on

Beam angle: 9°

PWM: 11,700Hz

Dimmer: 0-100% dimmer

Smooth electronic dimming with a 16-bit 4 Dimmer curve

Strobe: 1 - 30 Hz

Control: DMX512, 3-pin & 5-pin XLR interfaces, 4/6/9/64 channel mode, included Individual Pixel control

Operation Mode: DMX, auto, sound active, master/ slave, manual colour mode, static colour mode

4-button LCD display control panel

Oxidation surface treated Aluminum housing

Smart Cooling system

Latch system (Collin lock) to link multiple panels together

Net weight: 11.3 Kg

Overall Size: 425x425x301mm