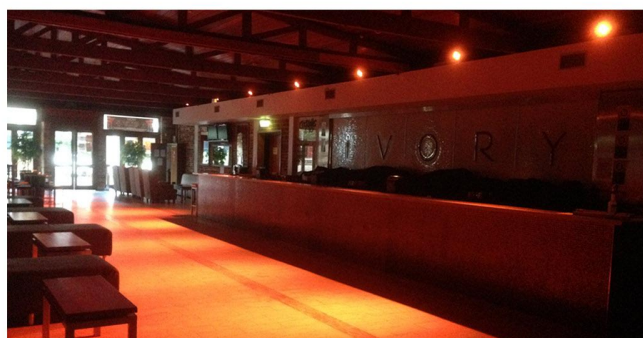
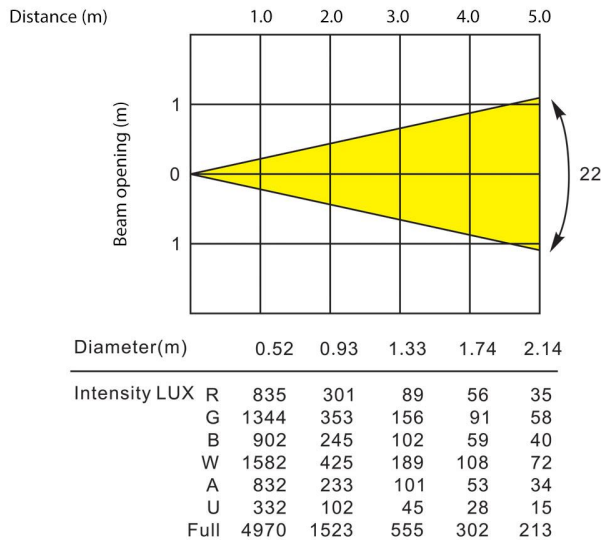




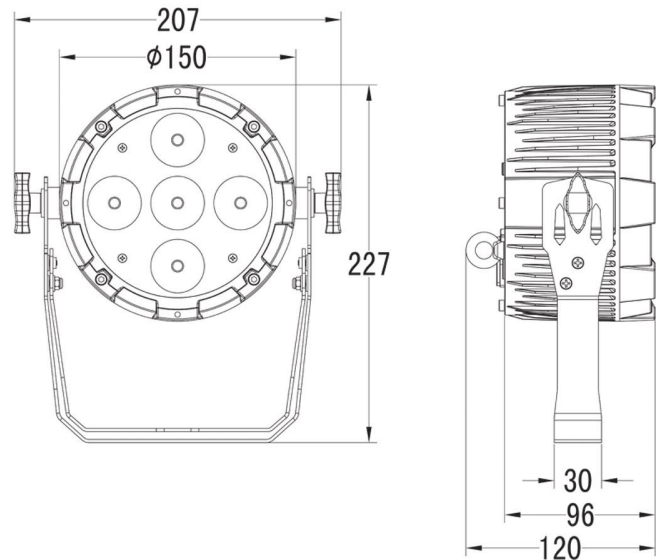
Who said that Amber and UV need to come in a large can? The PARGBWAU5x12 is compact and feature packed. It uses 5 x 12W Hex colour LEDs which include Red, Green, Blue, White, Amber and Ultra Violet just like it's big brother. Even though this can is small enough to fit in a truss it still has all our standard features like the easy to use LCD panel menu, fan-less design, 5 dimming curves, standalone static colour settings and macros, master / slave modes with multi can chases and DMX upgradeable software.



Photometric Data



Dimensional Diagrams



Details (Ver 2.0)

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

Power Consumption: 50W

Light source: 5 pcs 12 W RGBWAUV LED

Power Connection: Neutrik® Powercon input and output connection

LED life: 50,000 hours

Lux: 1523 lux on @2.0M RGBWAUV full on

Beam angle: 22°

PWM: 2,940Hz

Dimmer: 0-100% dimmer

Smooth electronic dimming with a 16-bit 4 Dimmer curve & one 8-bit Dimmer curve

Strobe: 1 - 30 Hz

Control: DMX512, 3-pin XLR interfaces, 6/8/12 channel mode

4-button LCD display control panel

Die-cast Aluminium housing

Smart Cooling system without fan

Software upgrade via DMX.

Net weight: 1.9 Kg

Overall Size: 207x227x120mm

Road case available