

## GLP JDC-1 Strobe



When you look for a strobe, you look for power and the JDC1 from GLP delivers power in excess through a versatile and highly creative design, the likes of which has never been seen before. The JDC1 contains a traditional single tube element with an incredible clear, bright white output and combines that with a surrounding full face of RGB Osram LED power. Utilising a total of 1,536 high quality LED's, the possibilities are endless as these two elements have independent control and can be used as separate pieces, or combined for stunning effects. Along with working as a powerful strobe light, both the tube and the full face sections can be run continuously for high output blinder and wash light effects, which never reduce output or have thermal cutouts. To give even more functionality, the 1320 x LED RGB face can be divided into 12 separate 'pixel' sections, and additionally the bright 216 x Cool White Cree LED tube also can be divided into 12 sections and then the whole array can be fully pixel mapped through any standard controller.

Colour Spectrum: RGBW

Strobe Panel: 1320 x Osram RGB LED

Strobe Tube: 216 x Cree Cool White LED

DMX Input/Output: DMX 5-Pin with RDM

DMX Mode: 14,17,23,62,68 Channel Mode

### Effects

FULL RGBW Colour Mixing + Macros.

12 segments on LED Tube & Face

Strobe: 1-10 Hz times/second Electronic & random

Dimmer: 0-100% Linear Adjustment

Tilt: 190° Motorised

Operating voltage: 110 V AC - 240 V AC / 50 – 60 Hz

Power consumption: 1200w

Housing material: Aluminium + Flame Retardant Plastic

### Unit Dimensions

Length: 150mm

Width: 390mm

Height: 251mm

Weight: 11.6kg

