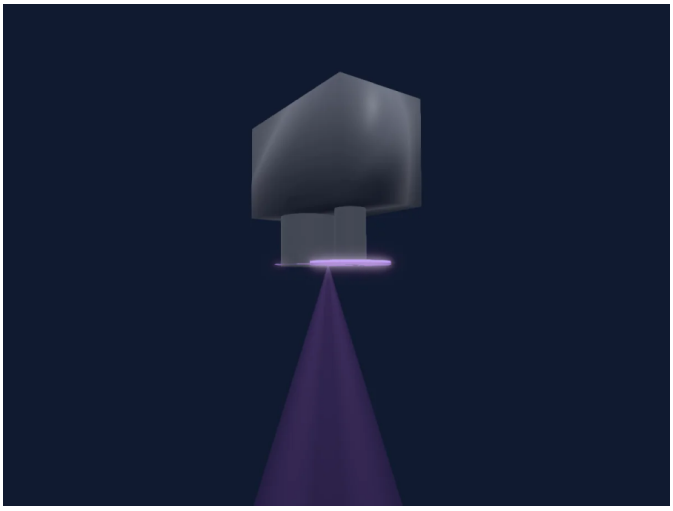
CLXSQUAD

BLINDER 2 CELL



Manufacturer	**CLXSQUAD**
Type	**Blinder**
DMX modes	**4**
DMX footprint	**4, 8, 10 channels**
Beam angle	**35°**
Size (W × H × D)	**440 × 265 × 245 mm**
GDTF fixture type	**8632AA2B-6BD5-4ADE-8F06-FC…**

Controls

Extra LED colours · Colour wheel · Strobe · Dimmer

DMX modes

IP 600WATT 4CH	4 ch
MODE A	8 ch
MODE D	8 ch
IP 600WATT 10CH	10 ch

IP 600WATT 4CH

4 channels

Ch	Function	Default	DMX values
1	Color Add WW	255	
2	White	255	
3	Color Add WW	255	
4	White	255	

MODE A

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Color Add CW	255	
3	Color Add WW	255	
4	Color Add CW	255	
5	Color Add WW	255	
6	Shutter1Strobe	0	
7	Color Macro	0	0–127 Color Macros 128–169 Warm White jump change 170–210 Auto Jump change 211–238 Auto gradual change 239–245 Sound Activated with Strobe 246–255 Sound Activated with jump change
8	Color Macro1Rate	0	

MODE D

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter1Strobe	0	
3	Color Macro	0	0–127 Color Macros 128–169 Warm White jump change 170–210 Auto Jump change 211–238 Auto gradual change 239–245 Sound Activated with Strobe 246–255 Sound Activated with jump change
4	Color Macro1Rate	0	
5	Color Add CW	255	
6	Color Add WW	255	
7	Color Add CW	255	
8	Color Add WW	255	

IP 600WATT 10CH

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	

IP 600WATT 10CH (continued)

Ch	Function	Default	DMX values
2	Shutter / Strobe	20	0–19 Shutter1Strobe 1 · Shutter Close 20–24 Shutter open 25–64 Normal Strobe 65–69 Shutter open 70–109 Opening Pulse 110–114 Shutter open 115–154 Closing Pulse 155–159 Shutter open 160–199 Random Strobe 200–204 Shutter open 205–244 Lighting Strobe 245–255 Shutter open
3	Dimmer	255	
4	Color Add WW	255	
5	Color Add CW	255	
6	Dimmer	255	
7	Color Add WW	255	
8	Color Add CW	255	
9	Dummy	0	
10	Control1	0	0–29 no function 30–34 8 bit 35–39 16 bit 40–44 no function 45–49 DMX FAIL Black out 50–54 DMX FAIL Black Hold 55–59 DMX FAIL Black Emergency Light 60–64 no function 65–69 Linear Dimming Curve 70–74 Square Dimming Curve 75–79 ANTI Square Dimming Curve 80–89 S Dimming Curve 90–94 Dimmer response Fast 95–99 Dimmer response Med 100–109 Dimmer response slow 110–114 Redshift on 115–119 Redshift off 120–139 no function 140–169 Led Frequency 170–174 no function 175–179 Fan Auto 180–184 Fan Silent 185–189 Fan off 190–194 fan Hight 195–199 no function 200–214 Invert Mapping Off 215–219 Invert Mapping On 220–224 no function 225–229 Led Mode Low Power 230–234 Led Mode Hight Power 235–239 no function 240–255 The Current Setting is Valid