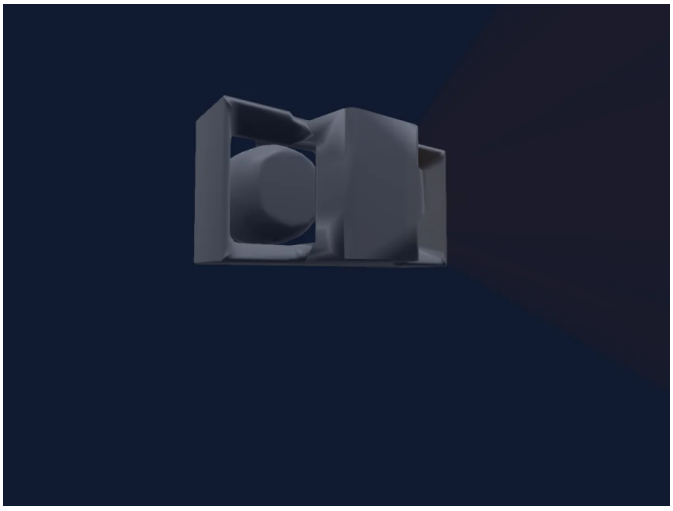
NEXSTRALE

X-BLINDER FC IP



Manufacturer	**NEXSTRALE**
Type	**Blinder**
DMX modes	**4**
DMX footprint	**1, 2, 8, 14 channels**
Beam angle	**53°**
Size (W × H × D)	**400 × 200 × 192 mm**
GDTF fixture type	**3B8B1AB9-A01B-4770-88FA-62…**

Controls

Extra LED colours · Strobe · Dimmer

DMX modes

1CH	1 ch
2CH	2 ch
8CH	8 ch
14CH	14 ch

1CH

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open

2CH

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer	0	0–254 Closed 255–255 Open

8CH

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	250	0–9 Closed 10–25 StrobePulseOpen · Slow to fast 1 0.5–2.62 Hz 26–35 StrobePulseOpen · Slow to fast 2 2.76–4.03 Hz 36–49 StrobePulseOpen · Slow to fast 3 4.17–6 Hz 50–65 StrobePulseClose · Slow to fast 1 0.5–2.62 Hz 66–75 StrobePulseClose · Slow to fast 2 2.76–4.03 Hz 76–89 StrobePulseClose · Slow to fast 3 4.17–6 Hz 90–99 StrobePulse · Slow to fast 1 0.5–2.21 Hz 100–109 StrobePulse · Slow to fast 2 2.4–4.1 Hz 110–119 StrobePulse · Slow to fast 3 4.29–6 Hz 120–139 StrobeRandom · Slow to fast 1 1–5.51 Hz 140–159 StrobeRandom · Slow to fast 2 5.75–10.3 Hz 160–179 StrobeRandom · Slow to fast 3 10.5–15 Hz 180–199 Strobe · Slow to fast 1 1–4.86 Hz 200–219 Strobe · Slow to fast 2 5.06–8.91 Hz 220–249 Strobe · Slow to fast 3 9.12–15 Hz 250–255 Open
4	Color Add WW	255	
5	Color Add RY	255	
6	Red	255	
7	Dimmer Mode	0	0–4 No Function 5–255 Halogen Open

8CH (continued)

Ch	Function	Default	DMX values
8	Control1	0	0–10 No Function 11–20 Fan HighOutput 21–30 Fan Standard 31–50 Fan Silent 51–60 Dis Blink Off 61–80 Dis Blink On 81–90 Lamp Invert Off 91–110 Lamp Invert On 111–120 LED 1800Hz 121–130 LED 3600Hz 131–140 LED 7200Hz 141–160 LED 25000Hz 161–170 Curve linear 171–180 Curve Square 181–190 Curve Inv-Square 191–210 Curve S 211–220 Dimmer Smooth 0 /Fast 221–230 Dimmer Smooth 1 /Medium 231–240 Dimmer Smooth 2 /Slow 241–255 Dimmer Smooth 3 /Halogen

14CH

14 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	250	0–9 Closed 10–25 StrobePulseOpen · Slow to fast 1 0.5–2.62 Hz 26–35 StrobePulseOpen · Slow to fast 2 2.76–4.03 Hz 36–49 StrobePulseOpen · Slow to fast 3 4.17–6 Hz 50–65 StrobePulseClose · Slow to fast 1 0.5–2.62 Hz 66–75 StrobePulseClose · Slow to fast 2 2.76–4.03 Hz 76–89 StrobePulseClose · Slow to fast 3 4.17–6 Hz 90–99 StrobePulse · Slow to fast 1 0.5–2.21 Hz 100–109 StrobePulse · Slow to fast 2 2.4–4.1 Hz 110–119 StrobePulse · Slow to fast 3 4.29–6 Hz 120–139 StrobeRandom · Slow to fast 1 1–5.51 Hz 140–159 StrobeRandom · Slow to fast 2 5.75–10.3 Hz 160–179 StrobeRandom · Slow to fast 3 10.5–15 Hz 180–199 Strobe · Slow to fast 1 1–4.86 Hz 200–219 Strobe · Slow to fast 2 5.06–8.91 Hz 220–249 Strobe · Slow to fast 3 9.12–15 Hz 250–255 Open
4	Dimmer	255	0–254 Closed 255–255 Open
5	Color Add WW	255	
6	Color Add RY	255	
7	Red	255	
8	Dimmer Mode	0	0–4 No Function 5–255 Halogen Open
9	Dimmer	255	0–254 Closed 255–255 Open
10	Color Add WW	255	
11	Color Add RY	255	
12	Red	255	

14CH (continued)

Ch	Function	Default	DMX values
13	Dimmer Mode	0	0–4 No Function 5–255 Halogen Open
14	Control1	0	0–10 No Function 11–20 Fan HighOutput 21–30 Fan Standard 31–50 Fan Silent 51–60 Dis Blink Off 61–80 Dis Blink On 81–90 Lamp Invert Off 91–110 Lamp Invert On 111–120 LED 1800Hz 121–130 LED 3600Hz 131–140 LED 7200Hz 141–160 LED 25000Hz 161–170 Curve linear 171–180 Curve Square 181–190 Curve Inv-Square 191–210 Curve S 211–220 Dimmer Smooth 0 /Fast 221–230 Dimmer Smooth 1 /Medium 231–240 Dimmer Smooth 2 /Slow 241–255 Dimmer Smooth 3 /Halogen