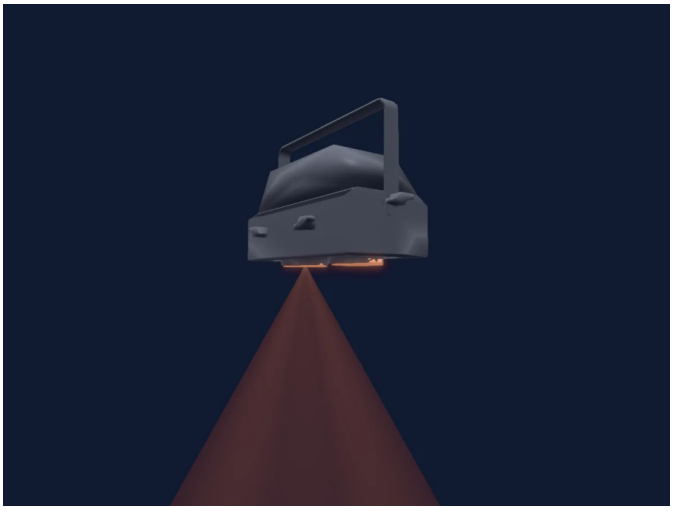
Elation

Cuepix Blinder WW2



Manufacturer	**Elation**
Type	**Blinder**
DMX modes	**4**
DMX footprint	**1, 2, 3, 4 channels**
Beam angle	**60°**
Size (W × H × D)	**400 × 262 × 200 mm**
GDTF fixture type	**24921E11-5786-4C84-B977-F3E…**

Controls

Strobe · Dimmer

Safety-relevant functions

Strobe

DMX modes

01 CH	1 ch
2 CH	2 ch
3 CH	3 ch
4 CH	4 ch

01 CH

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Min Dimmer 255–255 Max Dimmer

2 CH

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Left Cob Min Dimmer 255–255 Left Cob Max Dimmer
2	Dimmer	0	0–254 Right Cob Min Dimmer 255–255 Right Cob Max Dimmer

3 CH

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Min Dimmer 255–255 Max Dimmer
2	Shutter / Strobe	50	0–31 COB OFF 32–63 COB ON 64–94 Strobe Min 95–95 Strobe Max 96–127 COB ON 128–158 Strobe Pulse Min 159–159 Strobe Pulse Max 160–191 COB ON 192–222 Random Strobe Min 223–223 Random Strobe Max 224–255 COB ON
3	Dimmer Mode	0	0–41 Standard 42–84 Stage 85–127 TV 128–170 Architectural 171–213 Theatre 214–255 Default to Unit Setting

4 CH

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Left Cob Min Dimmer 255–255 Left Cob Max Dimmer
2	Dimmer	0	0–254 Right Cob Min Dimmer 255–255 Right Cob Max Dimmer
3	Shutter / Strobe	50	0–31 COB OFF 32–63 COB ON 64–94 Strobe Min 95–95 Strobe Max 96–127 COB ON 128–158 Strobe Pulse Min 159–159 Strobe Pulse Max 160–191 COB ON 192–222 Random Strobe Min 223–223 Random Strobe Max 224–255 COB ON

4 CH (continued)

Ch	Function	Default	DMX values
4	Dimmer Mode	0	0–41 Standard 42–84 Stage 85–127 TV 128–170 Architectural 171–213 Theatre 214–255 Default to Unit Setting