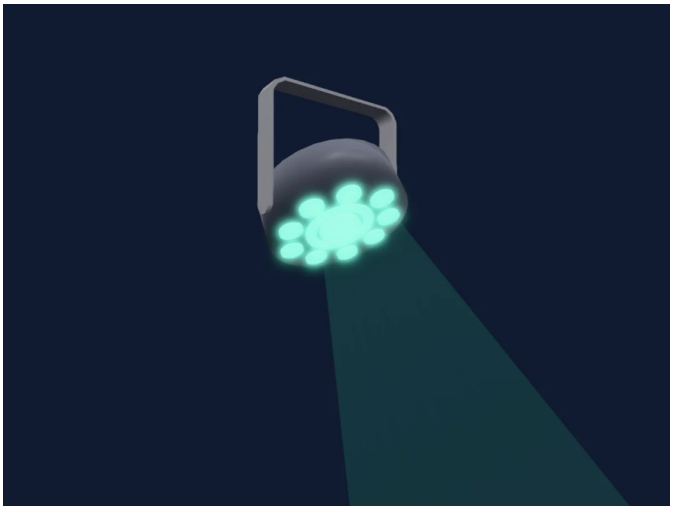
Chauvet DJ

FXpar 9



Manufacturer	**Chauvet DJ**
Type	**Moving head**
DMX modes	**2**
DMX footprint	**6, 23 channels**
Beam angle	**25°**
Tilt range	**280°**
Heads / cells	**4**
Size (W × H × D)	**205 × 65 × 205 mm**
GDTF fixture type	**78228C8F-F835-4F61-ABAE-D2…**

Controls

Extra LED colours · Strobe · Pixel control

Safety-relevant functions

Built-in effect programmes

DMX modes

6Ch	6 ch
23 Ch	23 ch

6Ch

6 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	UV	0	
5	Shutter / Strobe	0	0–5 Open 6–250 Strobe Rate · Slow to Fast 1–20 Hz 251–255 Sound Active
6	Shutter / Strobe 2	0	0–5 Closed 6–20 Open 21–250 Strobe Rate · Slow to Fast 1–20 Hz 251–255 Sound-Active

23 Ch

23 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	UV	0	
5	Shutter / Strobe	0	0–5 Open 6–250 Strobe Rate · Slow to Fast 1–20 Hz 251–255 Sound Active
6	Red	255	
7	Green	255	
8	Blue	255	
9	UV	0	
10	Shutter / Strobe	0	0–5 Open 6–250 Strobe Rate · Slow to Fast 1–20 Hz 251–255 Sound Active
11	Red	255	
12	Green	255	
13	Blue	255	
14	UV	0	
15	Shutter / Strobe	0	0–5 Open 6–250 Strobe Rate · Slow to Fast 1–20 Hz 251–255 Sound Active
16	Red	255	
17	Green	255	
18	Blue	255	
19	Shutter / Strobe	0	0–5 Open 6–250 Strobe Rate · Slow to Fast 1–20 Hz 251–255 Sound Active
20	Shutter / Strobe 2	0	0–5 Closed 6–20 Open 21–250 Strobe Rate · Slow to Fast 1–20 Hz 251–255 Sound-Active

23 Ch (continued)

Ch	Function	Default	DMX values
21	Color Mix Mode	0	0–5 No Function 6–20 Auto Program 1 21–35 Auto Program 2 36–50 Auto Program 3 51–65 Auto Program 4 66–80 Auto Program 5 81–95 Auto Program 6 96–110 Auto Program 7 111–125 Auto Program 8 126–140 Auto Program 9 141–155 Auto Program 10 156–170 Auto Program 11 171–185 Auto Program 12 186–200 Auto Program 13 201–215 Auto Program 14 (prog13 sound) 216–230 Auto Program 15 (prog13 sound) 231–245 Auto Program 16 (prog13 sound) 246–255 Auto Program 17 (prog13 sound)
22	Color Mix MSpeed	0	0–250 Program Speed_ Slow to fast 251–255 Sound-active
23	Function	0	0–0 No Function 1–255 0-100% (Ch21 active)