Chauvet Professional

Rogue Outcast 1L Beam



Manufacturer	**Chauvet Professional**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**19 channels**
Beam angle	**1.4°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**225 × 345 × 218 mm**
GDTF fixture type	**5BB80A6F-9F6B-4F93-A622-B0…**

Controls

Focus · Frost · Prism · Prism rotation · Colour wheel · Strobe · Dimmer · Pan and tilt · Movement speed · Gobos · Gobo rotation

Safety-relevant functions

Fixture reset

DMX modes

19ch 19 ch

19ch

19 channels

Ch	Function	Default	DMX values
1	Pan	85	
2	Pan Fine	85	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	
6	Dimmer	0	0–254 Closed 255–255 Open
7	Dimmer Fine	0	Fine byte of Dimmer
8	Shutter / Strobe	7	0–3 Closed 4–7 Open 8–75 Strobe · Min 1–11.8 Hz 76–76 Strobe · Max 12 Hz 77–144 Pulse · Min 1–8.88 Hz 145–145 Pulse · Max 9 Hz 146–214 Strobe Random · Min 1–11.8 Hz 215–215 Strobe Random · Max 12 Hz 255–255 Open
9	Color Wheel	0	0–3 Open (wheel slot 1) 4–7 Red (wheel slot 2) 8–11 Orange (wheel slot 3) 12–15 Cyan (wheel slot 4) 16–19 Light green (wheel slot 5) 20–23 Light yellow (wheel slot 6) 24–27 Lavender (wheel slot 7) 28–31 Pink (wheel slot 8) 32–35 Yellow (wheel slot 9) 36–39 Magenta (wheel slot 10) 40–43 Light blue (wheel slot 11) 44–47 Amber (wheel slot 12) 48–51 CTO 5600K (wheel slot 13) 52–55 CTO 6500K (wheel slot 14) 56–59 UV (wheel slot 15) 60–187 Split colors 188–219 Color scroll fast to slow 220–223 Stop 224–255 Reverse color scroll slow to fast

19ch (continued)

Ch	Function	Default	DMX values
10	Gobo	0	0–3 Open (wheel slot 1) 4–7 Gobo 1 (wheel slot 2) 8–11 Gobo 2 (wheel slot 3) 12–15 Gobo 3 (wheel slot 4) 16–19 Gobo 4 (wheel slot 5) 20–23 Gobo 5 (wheel slot 6) 24–27 Gobo 6 (wheel slot 7) 28–31 Gobo 7 (wheel slot 8) 32–35 Gobo 8 (wheel slot 9) 36–39 Gobo 9 (wheel slot 10) 40–43 Gobo 10 (wheel slot 11) 44–47 Gobo 11 (wheel slot 12) 48–51 Gobo 12 (wheel slot 13) 52–55 Gobo 13 (wheel slot 14) 56–63 Gobo 14 (wheel slot 15) 64–71 Gobo 14 shaking slow to fast (wheel slot 15) 72–75 Gobo 13 shaking slow to fast (wheel slot 14) 76–79 Gobo 12 shaking slow to fast (wheel slot 13) 80–83 Gobo 11 shaking slow to fast (wheel slot 12) 84–87 Gobo 10 shaking slow to fast (wheel slot 11) 88–91 Gobo 9 shaking slow to fast (wheel slot 10) 92–95 Gobo 8 shaking slow to fast (wheel slot 9) 96–99 Gobo 7 shaking slow to fast (wheel slot 8) 100–103 Gobo 6 shaking slow to fast (wheel slot 7) 104–107 Gobo 5 shaking slow to fast (wheel slot 6) 108–111 Gobo 4 shaking slow to fast (wheel slot 5) 112–115 Gobo 3 shaking slow to fast (wheel slot 4) 116–119 Gobo 2 shaking slow to fast (wheel slot 3) 120–123 Gobo 1 shaking slow to fast (wheel slot 2) 124–131 Open (wheel slot 1) 132–191 Gobo scroll slow to fast 192–255 Reverse gobo scroll slow to fast
11	Gobo Rotation	147	0–63 Gobo index 64–145 Gobo rotation fast to slow 146–149 Stop 150–231 Reverse gobo rotation slow to fast 232–255 Bounce effect short to long
12	Prism	0	0–4 No function (wheel slot 1) 5–255 Prism effect (wheel slot 2)
13	Prism Rotation	192	0–127 Prism index 128–189 Prism rotation fast to slow 190–193 Stop 194–255 Reverse prism rotation slow to fast
14	Prism	0	0–4 No function (wheel slot 1) 5–255 Prism effect (wheel slot 2)
15	Prism Rotation	192	0–127 Prism index 128–189 Prism rotation fast to slow 190–193 Stop 194–255 Reverse prism rotation slow to fast
16	Frost1	0	
17	Focus	128	
18	Focus Fine	128	Fine byte of Focus

19ch (continued)

Ch	Function	Default	DMX values
19	Control1	0	0–7 No function 8–15 Pan tilt blackout 16–23 Color blackout 24–31 Gobo blackout 32–39 Pan tilt/color blackout 40–47 Pan tilt/gobo blackout 48–55 Pan tilt/color/gobo blackout 56–95 No function 96–103 Pan reset 104–111 Tilt reset 112–119 Color reset 120–127 Gobo reset 128–135 No function 136–143 Prism reset 144–151 Focus reset 152–159 All reset 160–167 No function 168–231 Frost reset 232–255 No function