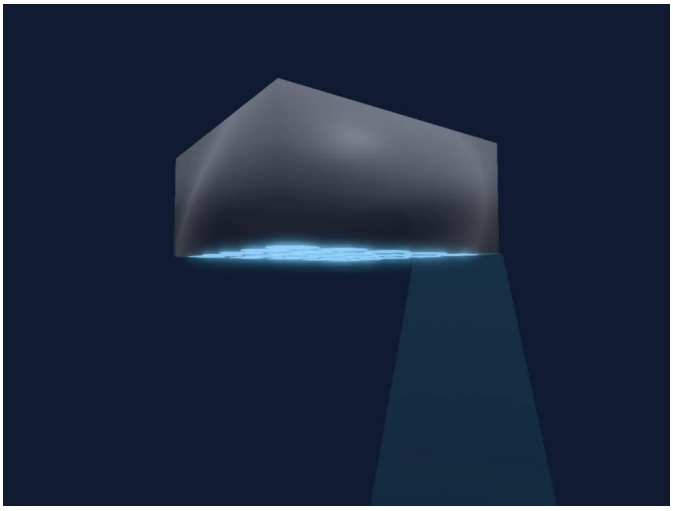
OGSON fixtures

Chromlech Jarag-5



Manufacturer	**OGSON fixtures**
Type	**Effect light**
DMX modes	**3**
DMX footprint	**1, 6, 7 channels**
Beam angle	**25°**
Size (W × H × D)	**576 × 260 × 576 mm**
GDTF fixture type	**D6310344-B090-4632-98A7-5F…**

Controls

Dimmer

DMX modes

Mode 25ch	1 ch
Mode 6ch	6 ch
Mode 31ch	7 ch

Mode 25ch

1 channel

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

Mode 6ch

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shape Speed	0	0–6 Off 7–127 Shape speed 128–130 Step 1 131–133 Step 2 134–137 Step 3 138–140 Step 4 141–143 Step 5 144–146 Step 6 147–149 Step 7 150–153 Step 8 154–156 Step 9 157–159 Step 10 160–162 Step 11 163–166 Step 12 167–169 Step 13 170–172 Step 14 173–175 Step 15 176–179 Step 16 180–182 Step 17 183–185 Step 18 186–188 Step 19 189–191 Step 20 192–195 Step 21 196–198 Step 22 199–201 Step 23 202–204 Step 24 205–207 Step 25 208–211 Step 26 212–214 Step 27 215–217 Step 28 218–220 Step 29 221–224 Step 30 225–227 Step 31 228–230 Step 32 231–255 Shape speed 4
3	Shape Transition	0	0–126 Fast 127–254 Slow 255–255 Fast
4	Shape Offset	0	0–31 Off 32–63 reflect vertical 64–95 reflect horizontal 96–127 reflect vertical + horizontal 128–159 OFF reflection (90) 160–191 reflect vertical (90) 192–223 reflect horizontal (90) 224–255 reflect vertical + horizontal (90)

Mode 6ch (continued)

Ch	Function	Default	DMX values
5	Shape	0	0–15 Shape 1 16–31 Shape 2 32–47 Shape 3 48–63 Shape 4 64–79 Shape 5 80–95 Shape 6 96–111 Shape 7 112–127 Shape 8 128–143 Shape 9 144–159 Shape 10 160–175 Shape 11 176–191 Shape 12 192–207 Shape 13 208–223 Shape 14 224–239 Shape 15 240–255 Shape 16
6	Shape Bank	0	0–15 Shape 1 16–31 Shape 2 32–47 Shape 3 48–63 Shape 4 64–79 Shape 5 80–95 Shape 6 96–111 Shape 7 112–127 Shape 8 128–143 Shape 9 144–159 Shape 10 160–175 Shape 11 176–191 Shape 12 192–207 Shape 13 208–223 Shape 14 224–239 Shape 15 240–255 Shape 16

Mode 31ch

7 channels

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

Mode 31ch (continued)

Ch	Function	Default	DMX values
2	Shape Speed	0	0–6 Off 7–127 Shape speed 128–130 Step 1 131–133 Step 2 134–137 Step 3 138–140 Step 4 141–143 Step 5 144–146 Step 6 147–149 Step 7 150–153 Step 8 154–156 Step 9 157–159 Step 10 160–162 Step 11 163–166 Step 12 167–169 Step 13 170–172 Step 14 173–175 Step 15 176–179 Step 16 180–182 Step 17 183–185 Step 18 186–188 Step 19 189–191 Step 20 192–195 Step 21 196–198 Step 22 199–201 Step 23 202–204 Step 24 205–207 Step 25 208–211 Step 26 212–214 Step 27 215–217 Step 28 218–220 Step 29 221–224 Step 30 225–227 Step 31 228–230 Step 32 231–255 Shape speed 4
3	Shape Transition	0	0–126 Fast 127–254 Slow 255–255 Fast
4	Shape Offset	0	0–31 Off 32–63 reflect vertical 64–95 reflect horizontal 96–127 reflect vertical + horizontal 128–159 OFF reflection (90) 160–191 reflect vertical (90) 192–223 reflect horizontal (90) 224–255 reflect vertical + horizontal (90)
5	Shape	0	0–15 Shape 1 16–31 Shape 2 32–47 Shape 3 48–63 Shape 4 64–79 Shape 5 80–95 Shape 6 96–111 Shape 7 112–127 Shape 8 128–143 Shape 9 144–159 Shape 10 160–175 Shape 11 176–191 Shape 12 192–207 Shape 13 208–223 Shape 14 224–239 Shape 15 240–255 Shape 16

Mode 31ch (continued)

Ch	Function	Default	DMX values
6	Shape Bank	0	0–15 Shape 1 16–31 Shape 2 32–47 Shape 3 48–63 Shape 4 64–79 Shape 5 80–95 Shape 6 96–111 Shape 7 112–127 Shape 8 128–143 Shape 9 144–159 Shape 10 160–175 Shape 11 176–191 Shape 12 192–207 Shape 13 208–223 Shape 14 224–239 Shape 15 240–255 Shape 16
7	Dimmer	0	