Fine Art

FINE 960C STROBE IP



Manufacturer	**Fine Art**
Type	**Strobe**
DMX modes	**4**
DMX footprint	**9, 11, 16, 65 channels**
Beam angle	**25°**
Heads / cells	**14**
Size (W × H × D)	**992 × 158 × 102 mm**
GDTF fixture type	**83FB05C3-0474-4300-8E88-98A…**

Controls

Extra LED colours · RGB colour mixing · Colour temperature · Colour wheel · Strobe · Dimmer · Pixel control

Safety-relevant functions

Fixture reset

DMX modes

Pixels-65	9 ch
Strobe-11	11 ch
Stand-16	16 ch
Pixels- 66	65 ch

Pixels-65

9 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter1Strobe	0	0–5 close 6–10 Open1 11–105 shutter 106–110 open 2 111–179 pulse 180–185 open 3 186–253 random 254–255 open 4
4	Control1	0	0–3 none 4–7 LED lattice reverse close 8–11 LED lattice reverse open 12–243 reserved 1 244–247 actuated reset 248–251 reserved 2 252–255 All reset
5	Reserved	0	
6	Red	0	
7	Green	0	
8	Blue	0	
9	White	0	

Strobe-11

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Duration	0	
4	Strobe Rate	0	
5	Strobe Effects	0	0–5 None 6–42 Fade 43–85 fade out 86–128 Fade in and out 129–171 random 172–214 pulse 215–255 Always on
6	Red	0	0–254 Minm 255–255 Max
7	Green	0	
8	Blue	0	
9	White	0	
10	C TO	0	0–3 None 4–4 CTO 1 5–5 CTO 2 6–6 CTO 3 7–7 CTO 4 8–8 CTO 5 9–9 CTO 6 10–255 CTO 7

Strobe-11 (continued)

Ch	Function	Default	DMX values
11	Control1	0	0–3 None 4–7 LED lattice reverse close 8–11 LED lattice reverse open 12–243 reserved 1 244–247 actuated reset 248–251 reserved 2 252–255 All reset

Stand-16

16 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	0	0–5 Close 6–10 Open 11–105 Strobe 106–110 Open 2 111–179 pulse 180–185 Open 3 186–253 Random 254–255 Open 4
4	Red	0	
5	Green	0	
6	Blue	0	
7	White	0	
8	C TO	0	0–3 None 4–4 CTO 1 5–5 CTO 2 6–6 CTO 3 7–7 CTO 4 8–8 CTO 5 9–9 CTO 6 10–255 CTO 7
9	Color Macro1	0	0–2 close 3–3 Rainbow effect 1 4–4 Rainbow effect 2 5–5 Rainbow effect 3 6–6 Rainbow effect 4 7–7 Rainbow effect 5 8–8 Rainbow effect 6 9–9 Rainbow effect 7 10–255 Color variation

Stand-16 (continued)

Ch	Function	Default	DMX values
10	Color Shape Sel	0	0–7 None 8–9 Color effects 1 10–11 Color effects 2 12–13 Color effects 3 14–15 Color effects 4 16–17 Color effects 5 18–19 Color effects 6 20–21 Color effects 7 22–23 Color effects 8 24–25 Color effects 9 26–27 Color effects 10 28–29 Color effects 11 30–31 Color effects 12 32–33 Color effects 13 34–35 Color effects 14 36–37 Color effects 15 38–39 Color effects 16 40–41 Color effects 17 42–43 Color effects 18 44–45 Color effects 19 46–47 Color effects 20 48–49 Color effects 21 50–51 Color effects 22 52–53 Color effects 23 54–55 Color effects 24 56–57 Color effects 25 58–59 Color effects 26 60–61 Color effects 27 62–63 Color effects 28 64–65 Color effects 29 66–67 Color effects 30 68–69 Color effects 31 70–71 Color effects 32 72–73 Color effects 33 74–75 Color effects 34 76–77 Color effects 35 78–79 Color effects 36 80–235 circulate 236–245 random colored 246–255 random mono
11	Color Shape Offset	0	0–15 sequential change 16–31 inverse change 32–47 circulate change 48–159 reserved 160–255 Static
12	Color Shape Speed	0	0–7 Static 8–255 Slow to fast
13	Color Shape Trans	0	0–3 Fade in and out 4–7 Fade 8–11 fade out 12–15 None 16–255 Trails are small to large
14	Color Bkg Dimmer	0	
15	Color Bkg Macro	0	0–9 Close 10–255 Color variation

Stand-16 (continued)

Ch	Function	Default	DMX values
16	Control1	0	0–3 None 4–7 LED lattice reverse close 8–11 LED lattice reverse open 12–243 reserved 1 244–247 actuated reset 248–251 reserved 2 252–255 All reset

Pixels- 66

65 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	0	0–5 Close 6–10 Open 11–105 Strobe 106–110 Open 2 111–179 pulse 180–185 Open 3 186–253 Random 254–255 Open 4
4	Control1	0	
5	Custom	0	
6	Red	0	
7	Green	0	
8	Blue	0	
9	White	0	
10	Red	0	
11	Green	0	
12	Blue	0	
13	White	0	
14	Red	0	
15	Green	0	
16	Blue	0	
17	White	0	
18	Red	0	
19	Green	0	
20	Blue	0	
21	White	0	
22	Red	0	
23	Green	0	
24	Blue	0	
25	White	0	
26	Red	0	
27	Green	0	
28	Blue	0	
29	White	0	
30	Red	0	
31	Green	0	

Pixels- 66 (continued)

Ch	Function	Default	DMX values
32	Blue	0	
33	White	0	
34	Red	0	
35	Green	0	
36	Blue	0	
37	White	0	
38	Red	0	
39	Green	0	
40	Blue	0	
41	White	0	
42	Red	0	
43	Green	0	
44	Blue	0	
45	White	0	
46	Red	0	
47	Green	0	
48	Blue	0	
49	White	0	
50	Red	0	
51	Green	0	
52	Blue	0	
53	White	0	
54	Red	0	
55	Green	0	
56	Blue	0	
57	White	0	
58	Red	0	
59	Green	0	
60	Blue	0	
61	White	0	
62	Red	0	
63	Green	0	
64	Blue	0	
65	White	0	