Fine Art

FINE 1200E_2 PERF



Manufacturer	**Fine Art**
Type	**Profile spot**
DMX modes	**3**
DMX footprint	**32, 35, 54 channels**
Beam angle	**10-50°**
Pan range	**540°**
Tilt range	**252°**
Size (W × H × D)	**328 × 586 × 332 mm**
GDTF fixture type	**5D136B36-92DB-4713-A5DD-0…**

Controls

Focus · Iris · Zoom · CMY colour mixing · Colour temperature · Colour wheel · Strobe · Dimmer · Pan and tilt · Gobos · Gobo rotation

Safety-relevant functions

Lamp on and off · Fixture reset · Strobe · Built-in effect programmes

DMX modes

Stand32	32 ch
16 bit	35 ch
EXTN 54	54 ch

Stand32

32 channels

Ch	Function	Default	DMX values
1	Cyan	0	
2	Magenta	0	
3	Yellow	0	
4	C TO	0	
5	Color Wheel	0	0–17 Open (wheel slot 1) 18–35 White+Red (wheel slot 8) 36–53 Red (wheel slot 2) 54–71 Red+Yellow (wheel slot 8) 72–89 Yellow (wheel slot 3) 90–107 Yellow+Purple (wheel slot 8) 108–125 Purple (wheel slot 4) 126–143 Purple+Green (wheel slot 8) 144–161 Green (wheel slot 5) 162–179 Green+Nacarat (wheel slot 8) 180–197 Nacarat (wheel slot 6) 198–215 Nacarat+Blue (wheel slot 8) 216–233 Blue (wheel slot 7) 234–255 Blue+White (wheel slot 8)
6	Shutter / Strobe	255	0–3 Close 4–102 Min Strobe 103–103 Max Strobe 104–107 Open 108–206 Min Pulse 207–207 Max Pulse 208–212 Open 213–225 Random 1% 226–238 Random 50% 239–251 Random 100% 252–255 Open
7	Dimmer	0	
8	Iris	255	0–0 Min 1–130 Min>>>Max 131–132 Max 133–172 IrisPulseOpen 2 173–212 IrisPulseOpen 3 213–251 IrisPulseClose 4 252–255 Open
9	Gobo 2	0	0–7 Open (wheel slot 1) 8–15 G1 (wheel slot 2) 16–23 G2 (wheel slot 3) 24–31 G3 (wheel slot 4) 32–39 G4 (wheel slot 5) 40–47 G5 (wheel slot 6) 48–55 G6 (wheel slot 7) 56–63 G7 (wheel slot 8) 64–71 G8 (wheel slot 9) 72–113 CW 114–117 Stop 118–159 CCW 160–175 G2<> (wheel slot 3) 176–191 G3<> (wheel slot 4) 192–207 G4<> (wheel slot 5) 208–223 G5<> (wheel slot 6) 224–239 G6<> (wheel slot 7) 240–255 G7<> (wheel slot 8)

Stand32 (continued)

Ch	Function	Default	DMX values
10	Gobo	0	0–17 Open (wheel slot 1) 18–35 G1 (wheel slot 2) 36–53 G2 (wheel slot 3) 54–71 G3 (wheel slot 4) 72–89 G4 (wheel slot 5) 90–107 G5 (wheel slot 6) 108–129 G6 (wheel slot 7) 130–150 G1<> (wheel slot 2) 151–171 G2<> (wheel slot 3) 172–192 G3<> (wheel slot 4) 193–203 G4<> (wheel slot 5) 204–234 G5<> (wheel slot 6) 235–255 G6<> (wheel slot 7)
11	Gobo Rotation	0	0–62 Min 63–126 Center 127–127 Max 128–190 CW 100%>>1% 191–192 Stop 193–255 CCW1%>>>100%
12	Blade1A	0	
13	Blade1B	0	
14	Blade2A	0	
15	Blade2B	0	
16	Blade3A	0	
17	Blade3B	0	
18	Blade4A	0	
19	Blade4B	0	
20	Shaper Rot	0	
21	Effect	0	0–50 Open (wheel slot 1) 51–101 Lens 102–152 Mild Frost 153–203 Heavy Frost 204–255 Prism (wheel slot 3)
22	Effects1Pos Rotate	0	0–62 Min 63–126 Center 127–127 Max 128–190 CW100%>>>1% 191–254 Stop 255–255 CCW1%>>>100%
23	Focus	127	
24	Zoom	127	
25	Pan	127	
26	Tilt	127	
27	Reset	0	0–25 Open 26–76 MP Reset 77–127 XY Reset 128–255 Reset
28	Lamp Control	0	0–15 Open 16–20 Fan 100% 21–25 Fan 50% 26–100 Lamp OFF 101–179 Lamp Half power 180–255 Lamp On
29	Pan Tilt Mode	0	0–254 Fast>>>Slow 255–255 Fast

Stand32 (continued)

Ch	Function	Default	DMX values
30	Color1Mode	0	0–254 Fast>>>Slow 255–255 Fast
31	Zoom MSpeed	0	0–254 Fast>>>Slow 255–255 Fast
32	Gobo Wheel1MSpeed	0	0–254 Fast>>>Slow 255–255 Fast

16 bit

35 channels

Ch	Function	Default	DMX values
1	Cyan	0	
2	Magenta	0	
3	Yellow	0	
4	C TO	0	
5	Color Wheel	0	0–17 Open (wheel slot 1) 18–35 White+Red (wheel slot 8) 36–53 Red (wheel slot 2) 54–71 Red+Yellow (wheel slot 8) 72–89 Yellow (wheel slot 3) 90–107 Yellow+Purple (wheel slot 8) 108–125 Purple (wheel slot 4) 126–143 Purple+Green (wheel slot 8) 144–161 Green (wheel slot 5) 162–179 Green+Nacarat (wheel slot 8) 180–197 Nacarat (wheel slot 6) 198–215 Nacarat+Blue (wheel slot 8) 216–233 Blue (wheel slot 7) 234–255 Blue+White (wheel slot 8)
6	Shutter / Strobe	255	0–3 Close 4–102 Min Strobe 103–103 Max Strobe 104–107 Open 108–206 Min Pulse 207–207 Max Pulse 208–212 Open 213–225 Random 1% 226–238 Random 50% 239–251 Random 100% 252–255 Open
7	Dimmer	0	
8	Iris	255	0–0 Min 1–130 Min>>>Max 131–132 Max 133–172 IrisPulseOpen 2 173–212 IrisPulseOpen 3 213–251 IrisPulseClose 4 252–255 Open

16 bit (continued)

Ch	Function	Default	DMX values
9	Gobo 2	0	0–7 Open (wheel slot 1) 8–15 G1 (wheel slot 2) 16–23 G2 (wheel slot 3) 24–31 G3 (wheel slot 4) 32–39 G4 (wheel slot 5) 40–47 G5 (wheel slot 6) 48–55 G6 (wheel slot 7) 56–63 G7 (wheel slot 8) 64–71 G8 (wheel slot 9) 72–113 CW 114–117 Stop 118–159 CCW 160–175 G2<> (wheel slot 3) 176–191 G3<> (wheel slot 4) 192–207 G4<> (wheel slot 5) 208–223 G5<> (wheel slot 6) 224–239 G6<> (wheel slot 7) 240–255 G7<> (wheel slot 8)
10	Gobo	0	0–17 Open (wheel slot 1) 18–35 G1 (wheel slot 2) 36–53 G2 (wheel slot 3) 54–71 G3 (wheel slot 4) 72–89 G4 (wheel slot 5) 90–107 G5 (wheel slot 6) 108–129 G6 (wheel slot 7) 130–150 G1<> (wheel slot 2) 151–171 G2<> (wheel slot 3) 172–192 G3<> (wheel slot 4) 193–203 G4<> (wheel slot 5) 204–234 G5<> (wheel slot 6) 235–255 G6<> (wheel slot 7)
11	Gobo Rotation	0	0–62 Min 63–126 Center 127–127 Max 128–190 CW 100%>>1% 191–192 Stop 193–255 CCW1%>>>100%
12	Blade1A	0	
13	Blade1B	0	
14	Blade2A	0	
15	Blade2B	0	
16	Blade3A	0	
17	Blade3B	0	
18	Blade4A	0	
19	Blade4B	0	
20	Shaper Rot	0	
21	Effect	0	0–50 Open (wheel slot 1) 51–101 Lens 102–152 Mild Frost 153–203 Heavy Frost 204–255 Prism (wheel slot 3)
22	Effects1Pos Rotate	0	0–62 Min 63–126 Center 127–127 Max 128–190 CW100%>>>1% 191–254 Stop 255–255 CCW1%>>>100%

16 bit (continued)

Ch	Function	Default	DMX values
23	Focus	127	
24	Zoom	127	
25	Pan	127	
26	Tilt	127	
27	Reset	0	0–25 Open 26–76 MP Reset 77–127 XY Reset 128–255 Reset
28	Lamp Control	0	0–15 Open 16–20 Fan 100% 21–25 Fan 50% 26–100 Lamp OFF 101–179 Lamp Half power 180–255 Lamp On
29	Pan Fine	255	Fine byte of Pan
30	Tilt Fine	255	Fine byte of Tilt
31	Gobo Rotation Fine	0	Fine byte of Gobo Rotation
32	Pan Tilt Mode	0	0–254 Fast>>>Slow 255–255 Fast
33	Color1Mode	0	0–254 Fast>>>Slow 255–255 Fast
34	Zoom MSpeed	0	0–254 Fast>>>Slow 255–255 Fast
35	Gobo Wheel1MSpeed	0	0–254 Fast>>>Slow 255–255 Fast

EXTN 54

54 channels

Ch	Function	Default	DMX values
1	Cyan	0	
2	Cyan Fine	0	Fine byte of Cyan
3	Magenta	0	
4	Magenta Fine	0	Fine byte of Magenta
5	Yellow	0	
6	Yellow Fine	0	Fine byte of Yellow
7	C TO	0	
8	C TO Fine	0	Fine byte of C TO
9	Color Wheel	0	0–17 Open (wheel slot 1) 18–35 White+Red (wheel slot 8) 36–53 Red (wheel slot 2) 54–71 Red+Yellow (wheel slot 8) 72–89 Yellow (wheel slot 3) 90–107 Yellow+Purple (wheel slot 8) 108–125 Purple (wheel slot 4) 126–143 Purple+Green (wheel slot 8) 144–161 Green (wheel slot 5) 162–179 Green+Nacarat (wheel slot 8) 180–197 Nacarat (wheel slot 6) 198–215 Nacarat+Blue (wheel slot 8) 216–233 Blue (wheel slot 7) 234–255 Blue+White (wheel slot 8)

EXTN 54 (continued)

Ch	Function	Default	DMX values
10	Shutter / Strobe	255	0–3 Close 4–102 Min Strobe 103–103 Max Strobe 104–107 Open 108–206 Min Pulse 207–207 Max Pulse 208–212 Open 213–225 Random 1% 226–238 Random 50% 239–251 Random 100% 252–255 Open
11	Dimmer	0	
12	Dimmer Fine	0	Fine byte of Dimmer
13	Iris	255	0–130 Min 131–131 Max 132–171 IrisPulseOpen 2 172–211 IrisPulseOpen 3 212–251 IrisPulseClose 4 252–255 Open
14	Iris Fine	255	Fine byte of Iris
15	Gobo 2	0	0–7 Open (wheel slot 1) 8–15 G1 (wheel slot 2) 16–23 G2 (wheel slot 3) 24–31 G3 (wheel slot 4) 32–39 G4 (wheel slot 5) 40–47 G5 (wheel slot 6) 48–55 G6 (wheel slot 7) 56–63 G7 (wheel slot 8) 64–71 G8 (wheel slot 9) 72–113 CW 114–117 Stop 118–159 CCW 160–175 G2<> (wheel slot 3) 176–191 G3<> (wheel slot 4) 192–207 G4<> (wheel slot 5) 208–223 G5<> (wheel slot 6) 224–239 G6<> (wheel slot 7) 240–255 G7<> (wheel slot 8)
16	Gobo 2 Fine	0	Fine byte of Gobo 2
17	Gobo	0	0–17 Open (wheel slot 1) 18–35 G1 (wheel slot 2) 36–53 G2 (wheel slot 3) 54–71 G3 (wheel slot 4) 72–89 G4 (wheel slot 5) 90–107 G5 (wheel slot 6) 108–129 G6 (wheel slot 7) 130–150 G1<> 151–171 G2<> 172–192 G3<> 193–203 G4<> 204–234 G5<> 235–255 G6<>
18	Gobo Rotation	0	0–62 Min 63–126 Center 127–127 Max 128–190 CW 100%>>1% 191–192 Stop 193–255 CCW1%>>>100%
19	Gobo Rotation Fine	0	Fine byte of Gobo Rotation

EXTN 54 (continued)

Ch	Function	Default	DMX values
20	Blade1A	0	
21	Blade1A Fine	0	Fine byte of Blade1A
22	Blade1B	0	
23	Blade1B Fine	0	Fine byte of Blade1B
24	Blade2A	0	
25	Blade2A Fine	0	Fine byte of Blade2A
26	Blade2B	0	
27	Blade2B Fine	0	Fine byte of Blade2B
28	Blade3A	0	
29	Blade3A Fine	0	Fine byte of Blade3A
30	Blade3B	0	
31	Blade3B Fine	0	Fine byte of Blade3B
32	Blade4A	0	
33	Blade4A Fine	0	Fine byte of Blade4A
34	Blade4B	0	
35	Blade4B Fine	0	Fine byte of Blade4B
36	Shaper Rot	0	
37	Shaper Rot Fine	0	Fine byte of Shaper Rot
38	Effect	0	0–50 Open (wheel slot 1) 51–101 Lens 102–152 Mild Frost 153–203 Heavy Frost 204–255 Prism (wheel slot 3)
39	Effects1Pos Rotate	0	0–62 Min 63–126 Center 127–190 Max 191–254 Stop 255–255 CCW1%>>>100%
40	Effects1Pos Rotate Fine	0	Fine byte of Effects1Pos Rotate
41	Focus	127	
42	Focus Fine	127	Fine byte of Focus
43	Zoom	127	
44	Zoom Fine	127	Fine byte of Zoom
45	Pan	127	
46	Pan Fine	255	Fine byte of Pan
47	Tilt	127	
48	Tilt Fine	255	Fine byte of Tilt
49	Reset	0	0–25 Open 26–76 MP Reset 77–127 XY Reset 128–255 Reset
50	Lamp Control	0	0–15 Open 16–20 Fan 100% 21–25 Fan 50% 26–100 Lamp OFF 101–179 Lamp Half power 180–255 Lamp On
51	Pan Tilt Mode	0	0–254 Fast>>>Slow 255–255 Fast

EXTN 54 (continued)

Ch	Function	Default	DMX values
52	Color1Mode	0	0–254 Fast>>>Slow 255–255 Fast
53	Zoom MSpeed	0	0–254 Fast>>>Slow 255–255 Fast
54	Gobo Wheel1MSpeed	0	0–254 Fast>>>Slow 255–255 Fast