GLP

JDC Line 1000



Manufacturer	**GLP**
Type	**Strobe**
DMX modes	**7**
DMX footprint	**22, 40, 44, 53, 90, 104, 164 channels**
Beam angle	**20-25°**
Heads / cells	**2**
Size (W × H × D)	**1000 × 202 × 67 mm**
GDTF fixture type	**935170CD-6BEB-443F-84B8-EE...**

Controls

Extra LED colours · Colour temperature · Dimmer · Pixel control

DMX modes

Mode 1 RGBW Strobe (32ch)	22 ch
Mode 2 W Strobe + RGB Strobe (68ch)	40 ch
Mode 7 Multipix Quadpix (76ch)	44 ch
Mode 4 W + RGB Strobe + W Pixel (94ch)	53 ch
Mode 3 W Strobe RGB Pixel (168ch)	90 ch
Mode 5 Multipix (196ch)	104 ch
Mode 6 Multipix Advanced (316ch)	164 ch

Mode 1 RGBW Strobe (32ch)

22 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Duration	0	0–254 Short 255–255 Long
4	Strobe Rate	255	0–4 Closed 5–249 Flash Rate Slow 250–250 Flash Rate fast 255–255 Open
5	Strobe Mode Effect	0	0–14 Open Normal Sync Flashes 15–29 Single Flash 30–44 Pulse 45–59 Pulse Opening 60–74 Pulse Closing 75–89 Pulse Random 90–104 Pulse Opening Random 105–119 Pulse Closing Random 120–134 Double Flash 135–149 Double Ftash Random 150–164 Triple Flash 165–179 Triple Flash Random 180–194 Spikes 195–209 Lightning 210–224 Random Pixel Flash 225–239 Random Fixture Flash 240–255 Offset Between Fixture
6	Control1	0	
7	C TC	0	
8	Red	255	
9	Green	255	
10	Blue	255	
11	Color Add CW	0	
12	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
13	Red	255	
14	Green	255	
15	Blue	255	
16	Color Add CW	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	No Feature	0	

Mode 2 W Strobe + RGB Strobe (68ch)

40 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Duration	0	0–254 Short 255–255 Long
4	Strobe Rate	255	0–4 Closed 5–249 Flash Rate Slow 250–250 Flash Rate fast 255–255 Open
5	Strobe Mode Effect	0	0–14 Open Normal Sync Flashes 15–29 Single Flash 30–44 Pulse 45–59 Pulse Opening 60–74 Pulse Closing 75–89 Pulse Random 90–104 Pulse Opening Random 105–119 Pulse Closing Random 120–134 Double Flash 135–149 Double Ftash Random 150–164 Triple Flash 165–179 Triple Flash Random 180–194 Spikes 195–209 Lightning 210–224 Random Pixel Flash 225–239 Random Fixture Flash 240–247 Flash Offset Between Fixture 248–251 Random Pattern 252–255 Random Pixel
6	Control1	0	
7	Pattern Selection	0	
8	Pattern Step Speed	0	0–2 Patter Step 01 3–116 Step 02 - 39 117–119 Pattern Step 40 120–127 NoFeature 128–189 CW Fast 190–190 CW Slow 191–192 Stop 193–254 CCW Slow 255–255 CCW Fast
9	Pattern Crossfade	0	0–5 Open (snap 1) 6–127 Crossfade 128–133 Off (snap 2) 134–255 Crossfade with Tail
10	Pattern Transition	0	0–10 Open Snap 1 11–67 Snap no Transition 68–68 Transition Time 15 sec 69–73 No Transition Snap 2 74–129 Fade over Black Snap 130–130 Fade over Black Trans Time 15 sec 131–135 No Transition Snap 3 136–192 Fade over Full Snap 193–193 Fade over Full Trans Time 15 sec 194–255 NoFeature
11	Pattern Chain Length	0	0–0 Open 1–254 01 Fixture 255–255 255 Fixtures

Mode 2 W Strobe + RGB Strobe (68ch) (continued)

Ch	Function	Default	DMX values
12	Pattern Chain Position	0	0–0 Open 1–254 01 Fixture 255–255 255 Fixtures
13	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
14	Dimmer Fine	0	Fine byte of Dimmer
15	Strobe Duration	0	0–254 Short 255–255 Long
16	Strobe Rate	255	0–4 Closed 5–249 Flash Rate Slow 250–250 Flash Rate fast 255–255 Open
17	Strobe Mode Effect	0	0–14 Open Normal Sync Flashes 15–29 Single Flash 30–44 Pulse 45–59 Pulse Opening 60–74 Pulse Closing 75–89 Pulse Random 90–104 Pulse Opening Random 105–119 Pulse Closing Random 120–134 Double Flash 135–149 Double Ftash Random 150–164 Triple Flash 165–179 Triple Flash Random 180–194 Spikes 195–209 Lightning 210–224 Random Pixel Flash 225–239 Random Fixture Flash 240–255 Offset Between Fixture
18	C TC	0	
19	Red	255	
20	Green	255	
21	Blue	255	
22	Pattern Selection	0	
23	Pattern Step Speed	0	0–2 Patter Step 01 3–116 Step 02 - 39 117–119 Pattern Step 40 120–127 NoFeature 128–189 CW Fast 190–190 CW Slow 191–192 Stop 193–254 CCW Slow 255–255 CCW Fast
24	Pattern Crossfade	0	0–5 Open (snap 1) 6–127 Crossfade 128–133 Off (snap 2) 134–255 Crossfade with Tail

Mode 2 W Strobe + RGB Strobe (68ch) (continued)

Ch	Function	Default	DMX values
25	Pattern Transition	0	0–10 Open Snap 1 11–67 Snap no Transition 68–68 Transition Time 15 sec 69–73 No Transition Snap 2 74–129 Fade over Black Snap 130–130 Fade over Black Trans Time 15 sec 131–135 No Transition Snap 3 136–192 Fade over Full Snap 193–193 Fade over Full Trans Time 15 sec 194–255 NoFeature
26	Pattern Chain Length	0	0–0 Open 1–254 01 Fixture 255–255 255 Fixtures
27	Pattern Chain Position	0	0–0 Open 1–254 01 Fixture 255–255 255 Fixtures
28	R GBStrobe Phase	0	0–254 Strobe Timing 0* 255–255 Strobe Timing 359*
29	R GBPattern Phase	0	0–254 Pattern Timing 0* 255–255 Pattern Timing 359*
30	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
31	Red	255	
32	Green	255	
33	Blue	255	
34	Color Add CW	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	No Feature	0	

Mode 7 Multipix Quadpix (76ch)

44 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Duration	0	0–254 Short 255–255 Long
4	Strobe Rate	255	0–4 Closed 5–249 Flash Rate Slow 250–250 Flash Rate fast 255–255 Open

Mode 7 Multipix Quadpix (76ch) (continued)

Ch	Function	Default	DMX values
5	Strobe Mode Effect	0	0–14 Open Normal Sync Flashes 15–29 Single Flash 30–44 Pulse 45–59 Pulse Opening 60–74 Pulse Closing 75–89 Pulse Random 90–104 Pulse Opening Random 105–119 Pulse Closing Random 120–134 Double Flash 135–149 Double Ftash Random 150–164 Triple Flash 165–179 Triple Flash Random 180–194 Spikes 195–209 Lightning 210–224 Random Pixel Flash 225–239 Random Fixture Flash 240–247 Flash Offset Between Fixture 248–251 Random Pattern 252–255 Random Pixel
6	Control1	26	
7	Dimmer	255	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
8	Dimmer Fine	255	Fine byte of Dimmer
9	Strobe Duration	0	0–254 Short 255–255 Long
10	Strobe Rate	255	0–4 Closed 5–249 Flash Rate Slow 250–250 Flash Rate fast 255–255 Open
11	Strobe Mode Effect	0	0–14 Open Normal Sync Flashes 15–29 Single Flash 30–44 Pulse 45–59 Pulse Opening 60–74 Pulse Closing 75–89 Pulse Random 90–104 Pulse Opening Random 105–119 Pulse Closing Random 120–134 Double Flash 135–149 Double Ftash Random 150–164 Triple Flash 165–179 Triple Flash Random 180–194 Spikes 195–209 Lightning 210–224 Random Pixel Flash 225–239 Random Fixture Flash 240–255 Offset Between Fixture
12	C TC	0	
13	R GBStrobe Phase	0	0–254 Strobe Timing 0* 255–255 Strobe Timing 359*
14	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
15	Red	255	
16	Green	255	

Mode 7 Multipix Quadpix (76ch) (continued)

Ch	Function	Default	DMX values
17	Blue	255	
18	Color Add CW	0	
19	Dimmer	255	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Red	255	
25	Green	255	
26	Blue	255	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	No Feature	0	

Mode 4 W + RGB Strobe + W Pixel (94ch)

53 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Duration	0	0–254 Short 255–255 Long
4	Strobe Rate	255	0–4 Closed 5–249 Flash Rate Slow 250–250 Flash Rate fast 255–255 Open

Mode 4 W + RGB Strobe + W Pixel (94ch) (continued)

Ch	Function	Default	DMX values
5	Strobe Mode Effect	0	0–14 Open Normal Sync Flashes 15–29 Single Flash 30–44 Pulse 45–59 Pulse Opening 60–74 Pulse Closing 75–89 Pulse Random 90–104 Pulse Opening Random 105–119 Pulse Closing Random 120–134 Double Flash 135–149 Double Ftash Random 150–164 Triple Flash 165–179 Triple Flash Random 180–194 Spikes 195–209 Lightning 210–224 Random Pixel Flash 225–239 Random Fixture Flash 240–247 Flash Offset Between Fixture 248–251 Random Pattern 252–255 Random Pixel
6	Control1	26	
7	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
8	Dimmer Fine	0	Fine byte of Dimmer
9	Strobe Duration	0	0–254 Short 255–255 Long
10	Strobe Rate	255	0–4 Closed 5–249 Flash Rate Slow 250–250 Flash Rate fast 255–255 Open
11	Strobe Mode Effect	0	0–14 Open Normal Sync Flashes 15–29 Single Flash 30–44 Pulse 45–59 Pulse Opening 60–74 Pulse Closing 75–89 Pulse Random 90–104 Pulse Opening Random 105–119 Pulse Closing Random 120–134 Double Flash 135–149 Double Ftash Random 150–164 Triple Flash 165–179 Triple Flash Random 180–194 Spikes 195–209 Lightning 210–224 Random Pixel Flash 225–239 Random Fixture Flash 240–255 Offset Between Fixture
12	C TC	0	
13	Red	255	
14	Green	255	
15	Blue	255	
16	Pattern Selection	0	

Mode 4 W + RGB Strobe + W Pixel (94ch) (continued)

Ch	Function	Default	DMX values
17	Pattern Step Speed	0	0–2 Patter Step 01 3–116 Step 02 - 39 117–119 Pattern Step 40 120–127 NoFeature 128–189 CW Fast 190–190 CW Slow 191–192 Stop 193–254 CCW Slow 255–255 CCW Fast
18	Pattern Crossfade	0	0–5 Open (snap 1) 6–127 Crossfade 128–133 Off (snap 2) 134–255 Crossfade with Tail
19	Pattern Transition	0	0–10 Open Snap 1 11–67 Snap no Transition 68–68 Transition Time 15 sec 69–73 No Transition Snap 2 74–129 Fade over Black Snap 130–130 Fade over Black Trans Time 15 sec 131–135 No Transition Snap 3 136–192 Fade over Full Snap 193–193 Fade over Full Trans Time 15 sec 194–255 NoFeature
20	Pattern Chain Length	0	0–0 Open 1–254 01 Fixture 255–255 255 Fixtures
21	Pattern Chain Position	0	0–0 Open 1–254 01 Fixture 255–255 255 Fixtures
22	R GBStrobe Phase	0	0–254 Strobe Timing 0* 255–255 Strobe Timing 359*
23	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
24	Red	255	
25	Green	255	
26	Blue	255	
27	Color Add CW	0	
28	Dimmer	255	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	

Mode 4 W + RGB Strobe + W Pixel (94ch) (continued)

Ch	Function	Default	DMX values
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	No Feature	0	

Mode 3 W Strobe RGB Pixel (168ch)

90 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Duration	0	
4	Strobe Rate	255	
5	Strobe Mode Effect	0	
6	Control1	26	
7	Pattern Selection	0	
8	Pattern Step Speed	0	
9	Pattern Crossfade	0	
10	Pattern Transition	0	
11	Pattern Chain Length	0	
12	Pattern Chain Position	0	
13	Dimmer	255	
14	Dimmer Fine	255	Fine byte of Dimmer
15	Strobe Duration	0	
16	Strobe Rate	255	
17	Strobe Mode Effect	0	
18	C TC	0	
19	R GBStrobe Phase	0	
20	Dimmer	0	
21	Red	255	
22	Green	255	
23	Blue	255	
24	Color Add CW	0	
25	Red	255	
26	Green	255	

Mode 3 W Strobe RGB Pixel (168ch) (continued)

Ch	Function	Default	DMX values
27	Blue	255	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	

Mode 3 W Strobe RGB Pixel (168ch) (continued)

Ch	Function	Default	DMX values
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	No Feature	0	

Mode 5 Multipix (196ch)

104 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Duration	0	
4	Strobe Rate	255	
5	Strobe Mode Effect	0	
6	Control1	26	
7	Dimmer	255	
8	Dimmer Fine	255	Fine byte of Dimmer
9	Strobe Duration	0	
10	Strobe Rate	255	
11	Strobe Mode Effect	0	
12	C TC	0	
13	R GBStrobe Phase	0	
14	Dimmer	0	
15	Red	255	
16	Green	255	
17	Blue	255	
18	Color Add CW	0	
19	Dimmer	255	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	

Mode 5 Multipix (196ch) (continued)

Ch	Function	Default	DMX values
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Red	255	
40	Green	255	
41	Blue	255	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	

Mode 5 Multipix (196ch) (continued)

Ch	Function	Default	DMX values
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	No Feature	0	

Mode 6 Multipix Advanced (316ch)

164 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Duration	0	
4	Strobe Rate	255	

Mode 6 Multipix Advanced (316ch) (continued)

Ch	Function	Default	DMX values
5	Strobe Mode Effect	0	
6	Control1	26	
7	Dimmer	255	
8	Dimmer Fine	255	Fine byte of Dimmer
9	Strobe Duration	0	
10	Strobe Rate	255	
11	Strobe Mode Effect	0	
12	C TC	0	
13	R GBStrobe Phase	0	
14	Dimmer	0	
15	Red	255	
16	Green	255	
17	Blue	255	
18	Color Add CW	0	
19	Dimmer	255	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Red	255	
40	Green	255	
41	Blue	255	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	

Mode 6 Multipix Advanced (316ch) (continued)

Ch	Function	Default	DMX values
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	

Mode 6 Multipix Advanced (316ch) (continued)

Ch	Function	Default	DMX values
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Reserved 136	0	
137	Reserved 137	0	
138	Reserved 138	0	
139	Reserved 139	0	

Mode 6 Multipix Advanced (316ch) (continued)

Ch	Function	Default	DMX values
140	Reserved 140	0	
141	Reserved 141	0	
142	Reserved 142	0	
143	Reserved 143	0	
144	Reserved 144	0	
145	Reserved 145	0	
146	Reserved 146	0	
147	Reserved 147	0	
148	Reserved 148	0	
149	Reserved 149	0	
150	Reserved 150	0	
151	Reserved 151	0	
152	Reserved 152	0	
153	Reserved 153	0	
154	Reserved 154	0	
155	Reserved 155	0	
156	Reserved 156	0	
157	Reserved 157	0	
158	Reserved 158	0	
159	Reserved 159	0	
160	Reserved 160	0	
161	Reserved 161	0	
162	Reserved 162	0	
163	Reserved 163	0	
164	No Feature	0	