ORION 760 DUO DMX CHART

00 DMX Channel Modes

This chart lists the DMX512 channel modes of the SSP ORION 760 DUO moving head. Select one mode on the fixture and assign the channels in the order shown in the matching table. DMX values are inclusive ranges from 0 to 255.

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Channel	DMX value	Description
1 Pan	0–255	Rotate 0–540°
2 Pan Fine	0–255	16-bit fine
3 Tilt	0–255	Rotate 0–270°
4 Tilt Fine	0–255	16-bit fine
5 Pan/Tilt Speed	0–255	0–100%, fast → slow
6 Zoom	0–255	0–100%, small → large
7 Rotation	0–127	Rotation angle adjustment
	128–190	Forward rotation: fast → slow
	191–193	Stop
	194–255	Reverse rotation: slow → fast
8 Function	0–9	No function
	10–255	View (Control Settings)
9 Dimming	0–255	Linear dimming 0–100%
10 Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open

Channel	DMX value	Description
11 Red	0–255	Linear dimming 0–100%
12 Green	0–255	Linear dimming 0–100%
13 Blue	0–255	Linear dimming 0–100%
14 White	0–255	Linear dimming 0–100%
15 Magic Eye Red	0–255	Linear dimming 0–100%
16 Magic Eye Green	0–255	Linear dimming 0–100%
17 Magic Eye Blue	0–255	Linear dimming 0–100%
18 Aura Red	0–255	Linear dimming 0–100%
19 Aura Green	0–255	Linear dimming 0–100%
20 Aura Blue	0–255	Linear dimming 0–100%
21 Ring Red	0–255	Linear dimming 0–100%
22 Ring Green	0–255	Linear dimming 0–100%
23 Ring Blue	0–255	Linear dimming 0–100%

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Channel	DMX value	Description
1 Pan	0–255	Rotate 0–540°
2 Pan Fine	0–255	16-bit fine
3 Tilt	0–255	Rotate 0–270°
4 Tilt Fine	0–255	16-bit fine
5 Pan/Tilt Speed	0–255	0–100%, fast → slow
6 Zoom	0–255	0–100%, small → large
7 Rotation	0–127	Rotation angle adjustment
	128–190	Forward rotation: fast → slow
	191–193	Stop
	194–255	Reverse rotation: slow → fast
8 Function	0–9	No function
	10–255	View (Control Settings)
9 Dimming	0–255	Linear dimming 0–100%
10 Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open

Channel	DMX value	Description
11 Effect	0–15	No effect
	16–51	Static graphics, each effect per 2 values
	52–255	Dynamic graphics, each effect per 3 values; auto colour change when no colour is selected
12 Effect Speed	0–255	Static graphics: position offset control
	0–127	Dynamic effect: forward rotation, fast → slow
	128	Stop
	129–255	Dynamic effect: reverse rotation, slow → fast
13 Magic Eye Effect	0	No function
	1–255	One effect per value, automatic colour change when no colour is selected
14 Magic Eye Center Effect	0	No function
	1–49	Color selection, one color per value
	50–255	View (Effect 1), one effect per 3 values
15 Magic Eye Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
16 Aura Effect	0	No function
	1–255	One effect per value, automatic colour change when no colour is selected
17 Aura Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
18 Ring Effect	0	No function
	1–227	View (Effect 2), one effect per 2 values; automatic colour change when no colour is selected
	228–255	View (Effect 2), one effect per 4 values, fixed colour
19 Ring Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
20 Red	0–255	Linear dimming 0–100%
21 Green	0–255	Linear dimming 0–100%
22 Blue	0–255	Linear dimming 0–100%
23 White	0–255	Linear dimming 0–100%
24 CTC	0	No function
	1–255	From 8000K to 2000K
25 Magic Eye Red	0–255	Linear dimming 0–100%
26 Magic Eye Green	0–255	Linear dimming 0–100%
27 Magic Eye Blue	0–255	Linear dimming 0–100%

Channel	DMX value	Description
28 Aura Red	0–255	Linear dimming 0–100%
29 Aura Green	0–255	Linear dimming 0–100%
30 Aura Blue	0–255	Linear dimming 0–100%
31 Ring Red	0–255	Linear dimming 0–100%
32 Ring Green	0–255	Linear dimming 0–100%
33 Ring Blue	0–255	Linear dimming 0–100%

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Channel	DMX value	Description
1 Pan	0–255	Rotate 0–540°
2 Pan Fine	0–255	16-bit fine
3 Tilt	0–255	Rotate 0–270°
4 Tilt Fine	0–255	16-bit fine
5 Pan/Tilt Speed	0–255	0–100%, fast → slow
6 Zoom	0–255	0–100%, small → large
7 Rotation	0–127	Rotation angle adjustment
	128–190	Forward rotation: fast → slow
	191–193	Stop
	194–255	Reverse rotation: slow → fast
8 Function	0–9	No function
	10–255	View (Control Settings)
9 Total Dimming	0–255	Linear dimming 0–100%
10 Dimming	0–255	Linear dimming 0–100%
11 Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow

Channel	DMX value	Description
	245–255	Open
12 Magic Eye Dimming	0–255	Linear dimming 0–100%
13 Magic Eye Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open
14 Aura Dimming	0–255	Linear dimming 0–100%
15 Aura Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open

Channel	DMX value	Description
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open
16 Ring Dimming	0–255	Linear dimming 0–100%
17 Ring Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open
18 Red	0–255	Linear dimming 0–100%
19 Green	0–255	Linear dimming 0–100%
20 Blue	0–255	Linear dimming 0–100%
21 White	0–255	Linear dimming 0–100%

Channel	DMX value	Description
22 CTC	0	No function
	1–255	From 8000K to 2000K
23 Red/Green Colour Correction	0–127	Green correction: linear increase
	128	No correction
	129–255	Red correction: linear increase
24 Color Macros	0	No function
	1–255	View (Color Macro Settings)
25 Effect	0–15	No effect
	16–51	Static graphics, each effect per 2 values
	52–255	Dynamic graphics, each effect per 3 values; auto colour change when no colour is selected
26 Effect Speed	0–255	Static graphics: position offset control
	0–127	Dynamic effect: forward rotation, fast → slow
	128	Stop
	129–255	Dynamic effect: reverse rotation, slow → fast
27 Effect Delay	0–255	0–100%, fast → slow
28 Magic Eye Red	0–255	Linear dimming 0–100%
29 Magic Eye Green	0–255	Linear dimming 0–100%
30 Magic Eye Blue	0–255	Linear dimming 0–100%
31 Magic Eye Color Macro	0	No function
	1–255	View (Color Macro Settings)
32 Magic Eye Effect	0	No function
	1–255	One effect per value, automatic colour change when no colour is selected
33 Magic Eye Center Effect	0	No function
	1–49	Color selection, one color per value
	50–255	View (Effect 1), one effect per 3 values
34 Magic Eye Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
35 Magic Eye Effect Delay	0–255	0–100%, fast → slow
36 Aura Red	0–255	Linear dimming 0–100%
37 Aura Green	0–255	Linear dimming 0–100%
38 Aura Blue	0–255	Linear dimming 0–100%
39 Aura Color Macro	0	No function
	1–255	View (Color Macro Settings)
40 Aura Effect	0	No function
	1–255	One effect per value, automatic colour change when no colour is selected

Channel	DMX value	Description
41 Aura Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
42 Aura Effect Delay	0–255	0–100%, fast → slow
43 Ring Red	0–255	Linear dimming 0–100%
44 Ring Green	0–255	Linear dimming 0–100%
45 Ring Blue	0–255	Linear dimming 0–100%
46 Ring Color Macro	0	No function
	1–255	View (Color Macro Settings)
47 Ring Effect	0	No function
	1–227	View (Effect 2), one effect per 2 values; automatic colour change when no colour is selected
	228–255	View (Effect 2), one effect per 4 values, fixed colour
48 Ring Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
49 Ring Effect Delay	0–255	0–100%, fast → slow

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Channel	DMX value	Description
1 Pan	0–255	Rotate 0–540°
2 Pan Fine	0–255	16-bit fine
3 Tilt	0–255	Rotate 0–270°
4 Tilt Fine	0–255	16-bit fine
5 Pan/Tilt Speed	0–255	0–100%, fast → slow
6 Zoom	0–255	0–100%, small → large
7 Zoom Fine	0–255	16-bit fine
8 Rotation	0–127	Rotation angle adjustment
	128–190	Forward rotation: fast → slow
	191–193	Stop
	194–255	Reverse rotation: slow → fast
9 Rotation Fine	0–255	16-bit fine
10 Function	0–9	No function
	10–255	View (Control Settings)
11 Total Dimming	0–255	Linear dimming 0–100%
12 Dimming	0–255	Linear dimming 0–100%
13 Dimming Fine	0–255	16-bit fine
14 Strobe	0–19	Light shutter closed
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open

Channel	DMX value	Description
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open
15 Magic Eye Dimming	0–255	Linear dimming 0–100%
16 Magic Eye Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open
17 Aura Dimming	0–255	Linear dimming 0–100%
18 Aura Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow

Channel	DMX value	Description
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open
19 Ring Dimming	0–255	Linear dimming 0–100%
20 Ring Strobe	0–19	Off
	20–24	Open
	25–64	Normal strobe, fast → slow
	65–69	Open
	70–84	Fast strobe, fast → slow
	85–89	Open
	90–104	Lightning strobe, fast → slow
	105–109	Open
	110–124	Strobe (fast on / slow off), fast → slow
	125–129	Open
	130–144	Strobe (slow on / fast off), fast → slow
	145–149	Open
	150–164	Random strobe, fast → slow
	165–169	Open
	170–184	Random strobe (fast on / slow off), fast → slow
	185–189	Open
	190–204	Random strobe (slow on / fast off), fast → slow
	205–209	Open
	210–224	Strobe (slow on / slow off), fast → slow
	225–229	Open
	230–244	Random strobe (slow on / slow off), fast → slow
	245–255	Open
21 Red	0–255	Linear dimming 0–100%

Channel	DMX value	Description
22 Red Fine	0–255	16-bit fine
23 Green	0–255	Linear dimming 0–100%
24 Green Fine	0–255	16-bit fine
25 Blue	0–255	Linear dimming 0–100%
26 Blue Fine	0–255	16-bit fine
27 White	0–255	Linear dimming 0–100%
28 White Fine	0–255	16-bit fine
29 CTC	0	No function
	1–255	From 8,000K to 2,000K
30 Red/Green Colour Correction	0–127	Green correction: linear increase
	128	No correction
	129–255	Red correction: linear increase
31 Color Macros	0	No function
	1–255	View (Color Macro Settings)
32 Effect	0–15	No effect
	16–51	Static graphics, each effect per 2 values
	52–255	Dynamic graphics, each effect per 3 values; auto colour change when no colour is selected
33 Effect Speed	0–255	Static graphics: position offset control
	0–127	Dynamic effect: forward rotation, fast → slow
	128	Stop
	129–255	Dynamic effect: reverse rotation, slow → fast
34 Effect Delay	0–255	0–100%, fast → slow
35 Magic Eye Red	0–255	Linear dimming 0–100%
36 Magic Eye Green	0–255	Linear dimming 0–100%
37 Magic Eye Blue	0–255	Linear dimming 0–100%
38 Magic Eye Color Macro	0	No function
	1–255	View (Color Macro Settings)
39 Magic Eye Effect	0	No function
	1–255	One effect per value, automatic colour change when no colour is selected
40 Magic Eye Center Effect	0	No function
	1–49	Color selection, one color per value
	50–255	View (Effect 1), one effect per 3 values
41 Magic Eye Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
42 Magic Eye Effect Delay	0–255	0–100%, fast → slow

Channel	DMX value	Description
43 Aura Red	0–255	Linear dimming 0–100%
44 Aura Green	0–255	Linear dimming 0–100%
45 Aura Blue	0–255	Linear dimming 0–100%
46 Aura Color Macro	0	No function
	1–255	View (Color Macro Settings)
47 Aura Effect	0	No function
	1–255	One effect per value, automatic colour change when no colour is selected
48 Aura Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
49 Aura Effect Delay	0–255	0–100%, fast → slow
50 Ring Red	0–255	Linear dimming 0–100%
51 Ring Green	0–255	Linear dimming 0–100%
52 Ring Blue	0–255	Linear dimming 0–100%
53 Ring Color Macro	0	No function
	1–255	View (Color Macro Settings)
54 Ring Effect	0	No function
	1–227	View (Effect 2), one effect per 2 values; automatic colour change when no colour is selected
	228–255	View (Effect 2), one effect per 4 values, fixed colour
55 Ring Effect Speed	0–127	Forward rotation: fast → slow
	128	Stop
	129–255	Reverse rotation: slow → fast
56 Ring Effect Delay	0–255	0–100%, fast → slow
57 Red 1	0–255	Linear dimming 0–100%
58 Green 1	0–255	Linear dimming 0–100%
59 Blue 1	0–255	Linear dimming 0–100%
60 White 1	0–255	Linear dimming 0–100%
61 Red 2	0–255	Linear dimming 0–100%
62 Green 2	0–255	Linear dimming 0–100%
63 Blue 2	0–255	Linear dimming 0–100%
64 White 2	0–255	Linear dimming 0–100%
65 Red 3	0–255	Linear dimming 0–100%
66 Green 3	0–255	Linear dimming 0–100%
67 Blue 3	0–255	Linear dimming 0–100%
68 White 3	0–255	Linear dimming 0–100%
69 Red 4	0–255	Linear dimming 0–100%

Channel	DMX value	Description
70 Green 4	0–255	Linear dimming 0–100%
71 Blue 4	0–255	Linear dimming 0–100%
72 White 4	0–255	Linear dimming 0–100%
73 Red 5	0–255	Linear dimming 0–100%
74 Green 5	0–255	Linear dimming 0–100%
75 Blue 5	0–255	Linear dimming 0–100%
76 White 5	0–255	Linear dimming 0–100%
77 Red 6	0–255	Linear dimming 0–100%
78 Green 6	0–255	Linear dimming 0–100%
79 Blue 6	0–255	Linear dimming 0–100%
80 White 6	0–255	Linear dimming 0–100%
81 Red 7	0–255	Linear dimming 0–100%
82 Green 7	0–255	Linear dimming 0–100%
83 Blue 7	0–255	Linear dimming 0–100%
84 White 7	0–255	Linear dimming 0–100%
85 Magic Eye Red 1	0–255	Linear dimming 0–100%
86 Magic Eye Green 1	0–255	Linear dimming 0–100%
87 Magic Eye Blue 1	0–255	Linear dimming 0–100%
88 Magic Eye Red 2	0–255	Linear dimming 0–100%
89 Magic Eye Green 2	0–255	Linear dimming 0–100%
90 Magic Eye Blue 2	0–255	Linear dimming 0–100%
91 Magic Eye Red 3	0–255	Linear dimming 0–100%
92 Magic Eye Green 3	0–255	Linear dimming 0–100%
93 Magic Eye Blue 3	0–255	Linear dimming 0–100%
94 Magic Eye Red 4	0–255	Linear dimming 0–100%
95 Magic Eye Green 4	0–255	Linear dimming 0–100%
96 Magic Eye Blue 4	0–255	Linear dimming 0–100%
97 Magic Eye Red 5	0–255	Linear dimming 0–100%
98 Magic Eye Green 5	0–255	Linear dimming 0–100%
99 Magic Eye Blue 5	0–255	Linear dimming 0–100%
100 Magic Eye Red 6	0–255	Linear dimming 0–100%
101 Magic Eye Green 6	0–255	Linear dimming 0–100%
102 Magic Eye Blue 6	0–255	Linear dimming 0–100%
103 Magic Eye Red 7	0–255	Linear dimming 0–100%
104 Magic Eye Green 7	0–255	Linear dimming 0–100%
105 Magic Eye Blue 7	0–255	Linear dimming 0–100%
106 Magic Eye Red 8	0–255	Linear dimming 0–100%

Channel	DMX value	Description
107 Magic Eye Green 8	0–255	Linear dimming 0–100%
108 Magic Eye Blue 8	0–255	Linear dimming 0–100%
109 Magic Eye Red 9	0–255	Linear dimming 0–100%
110 Magic Eye Green 9	0–255	Linear dimming 0–100%
111 Magic Eye Blue 9	0–255	Linear dimming 0–100%
112 Magic Eye Red 10	0–255	Linear dimming 0–100%
113 Magic Eye Green 10	0–255	Linear dimming 0–100%
114 Magic Eye Blue 10	0–255	Linear dimming 0–100%
115 Magic Eye Red 11	0–255	Linear dimming 0–100%
116 Magic Eye Green 11	0–255	Linear dimming 0–100%
117 Magic Eye Blue 11	0–255	Linear dimming 0–100%
118 Magic Eye Red 12	0–255	Linear dimming 0–100%
119 Magic Eye Green 12	0–255	Linear dimming 0–100%
120 Magic Eye Blue 12	0–255	Linear dimming 0–100%
121 Magic Eye Red 13	0–255	Linear dimming 0–100%
122 Magic Eye Green 13	0–255	Linear dimming 0–100%
123 Magic Eye Blue 13	0–255	Linear dimming 0–100%