Stage4

LEDBLINDER 400WW



Manufacturer	**Stage4**
Type	**Blinder**
DMX modes	**2**
DMX footprint	**8, 12 channels**
Beam angle	**25°**
Size (W × H × D)	**356 × 370 × 150 mm**
GDTF fixture type	**37E3E6E8-DC1E-4868-8DC2-A9…**

Controls

Extra LED colours · RGB colour mixing · Effect speed · Strobe · Dimmer

Safety-relevant functions

Fixture reset · Strobe · Built-in effect programmes

DMX modes

8ch	8 ch
12ch	12 ch

8ch

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Intensity MSpeed	0	0–254 Speed Max 255–255 Speed Min
4	Shutter / Strobe	0	0–12 Open 13–255 Strobe
5	Red	0	
6	Green	0	
7	Blue	0	
8	White	0	

12ch

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Intensity MSpeed	0	0–254 Speed Max 255–255 Speed Min
4	Shutter / Strobe	0	0–12 Open 13–255 Strobe
5	Red	0	
6	Green	0	
7	Blue	0	
8	White	0	
9	Effect	0	0–3 No Func 4–39 Color Flow S-F 40–75 Color Flow S-S 76–111 Color Flow F-S 112–147 Jump Gradient 148–183 Flash F 184–219 Flash S 220–255 Sound
10	Effect Speed	0	0–254 Speed Min 255–255 Speed Max
11	Function	0	0–129 No Func 130–140 Fan Auto 141–150 Fan Max 151–160 Fan Min 161–170 Dim Mode 1 171–180 Dim Mode 2 181–190 Dim Mode 3 191–200 Dim Mode 4 201–210 Dim Mode 5 211–255 Reset

12ch (continued)

Ch	Function	Default	DMX values
12	L EDFrequency	0	0–25 No Func 26–50 1200Hz 51–75 1800Hz 76–100 2400Hz 101–125 3600Hz 126–150 4800Hz 151–175 9600Hz 176–200 14400Hz 201–225 19200Hz 226–255 24000Hz