UKing

atomioc strobe 12ch



Manufacturer	**UKing**
Type	**Strobe**
DMX modes	**6**
DMX footprint	**3, 4, 6, 12 channels**
Beam angle	**25°**
Size (W × H × D)	**410 × 229 × 203 mm**
GDTF fixture type	**AAD5298E-2B94-402F-B153-8D…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Strobe · Dimmer

Safety-relevant functions

Strobe

DMX modes

144CH	3 ch
4CH	4 ch
154CH	6 ch
6CH	6 ch
Mode	6 ch
12 CH	12 ch

144CH

3 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	

4CH

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Dimmer	0	0–254 Closed 255–255 Open

154CH

6 channels

Ch	Function	Default	DMX values
1	Dimmer	255	0–254 Closed 255–255 Open
2	Shutter / Strobe	0	0–0 Open 1–254 Min Strobe 255–255 Max Strobe
3	Red	255	
4	Green	255	
5	Blue	255	
6	Dimmer	0	0–254 Closed 255–255 Open

6CH

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	0	0–0 Open 1–254 Strobe Slow 255–255 Strobe Fast
3	Red	255	
4	Green	255	
5	Blue	255	
6	Dimmer	0	0–254 Closed 255–255 Open

Mode

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	0	0–0 Open 1–254 Strobe Slow 255–255 Strobe Fast
3	Red	255	

Mode (continued)

Ch	Function	Default	DMX values
4	Green	255	
5	Blue	255	
6	Dimmer	0	0–254 Closed 255–255 Open

12 CH

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	0	0–4 Open 5–254 Strobe Slow 255–255 Strobe Fast
3	Color Macro1	0	
4	Color Mix MSpeed	0	
5	Color Wheel	0	0–31 Default color 32–63 Red for CH3 64–95 Green for CH3 96–127 Blue for CH3 128–159 Yellow for CH3 160–191 Purple for CH3 192–223 Cyan for CH3 224–255 White for CH3
6	Shutter / Strobe	0	0–4 Open 5–254 Strobe Slow 255–255 Strobe Fast

12 CH (continued)

Ch	Function	Default	DMX values
7	Color Macro1	0	0–5 Perform the CH12 W Dimming 6–10 White effect 1 11–15 White effect 2 16–20 White effect 3 21–25 White effect 4 26–30 White effect 5 31–35 White effect 6 36–40 White effect 7 41–45 White effect 8 46–50 White effect 9 51–55 White effect 10 56–60 White effect 11 61–65 White effect 12 66–70 White effect 13 71–75 White effect 14 76–80 White effect 15 81–85 White effect 16 86–90 White effect 17 91–95 White effect 18 96–100 White effect 19 101–105 White effect 20 106–110 White effect 21 111–119 White effect 22 120–125 White effect 23 126–130 White effect 24 131–135 White effect 25 136–140 White effect 26 141–145 White effect 27 146–150 White effect 28 151–155 White effect 29 156–160 White effect 30 161–165 White effect 31 166–170 White effect 32 171–175 White effect 33 176–180 White effect 34 181–185 White effect 35 186–190 White effect 36 191–195 White effect 37 196–200 White effect 38 201–205 White effect 39 206–210 White effect 40 211–215 White effect 41 216–255 White effect 42
8	Color Macro1	0	
9	Color RGBRed	0	
10	Color RGBGreen	0	
11	Color RGBBlue	0	
12	White	0	