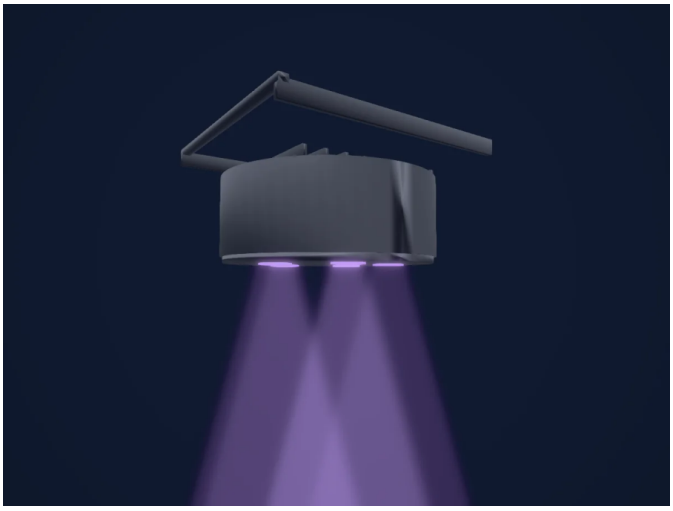
ADJ

5P Hex



Manufacturer	**ADJ**
Type	**PAR**
DMX modes	**4**
DMX footprint	**6, 7, 8, 12 channels**
Beam angle	**30°**
Size (W × H × D)	**213 × 118 × 224 mm**
GDTF fixture type	**BE60965C-BB99-5694-A2FB-BD…**

Controls

Extra LED colours · RGB colour mixing · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

6CH	6 ch
7CH	7 ch
8CH	8 ch
12CH	12 ch

6CH

6 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Amber	0	
6	UV	0	

7CH

7 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Amber	0	
6	UV	0	
7	Dimmer	0	

8CH

8 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Amber	0	
6	UV	0	
7	Dimmer	0	
8	Shutter / Strobe	32	0–31 LED OFF 32–63 LED ON 64–95 STROBING SLOW - FAST 96–127 LED ON 128–159 PULSE STROBING SLOW - FAST 160–191 LED ON 192–223 RANDOM STROBE SLOW - FAST 224–255 LED ON

12CH

12 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Amber	0	
6	UV	0	
7	Dimmer	0	

12CH (continued)

Ch	Function	Default	DMX values
8	Shutter / Strobe	32	0–31 LED OFF 32–63 LED ON 64–95 STROBING SLOW - FAST 96–127 LED ON 128–159 PULSE STROBING SLOW - FAST 160–191 LED ON 192–223 RANDOM STROBE SLOW - FAST 224–255 LED ON

12CH (continued)

Ch	Function	Default	DMX values
9	Color Macro1	0	0–3 Off 4–7 Red 8–11 Green 12–15 Blue 16–19 White 20–23 Amber 24–27 UV 28–31 R+G 32–35 R+B 36–39 R+W 40–43 R+A 44–47 R+UV 48–51 G+B 52–55 G+W 56–59 G+A 60–63 G+UV 64–67 B+W 68–71 B+A 72–75 B+UV 76–79 W+A 80–83 W+UV 84–87 A+UV 88–91 R+G+B 92–95 R+G+W 96–99 R+G+A 100–103 R+G+UV 104–107 R+B+W 108–111 R+B+A 112–115 R+B+UV 116–119 R+W+A 120–123 R+W+UV 124–127 R+A+UV 128–131 G+B+W 132–135 G+B+A 136–139 G+B+UV 140–143 G+W+A 144–147 G+W+UV 148–151 G+A+UV 152–155 B+W+A 156–159 B+W+UV 160–163 B+A+UV 164–167 W+A+UV 168–171 R+G+B+W 172–175 R+G+B+A 176–179 R+G+B+UV 180–183 R+G+W+A 184–187 R+G+W+UV 188–191 R+G+A+UV 192–195 R+B+W+A 196–199 R+B+W+UV 200–203 R+B+A+UV 204–207 R+W+A+UV 208–211 G+B+W+A 212–215 G+B+W+UV 216–219 G+B+A+UV 220–223 G+W+A+UV 224–227 B+W+A+UV 228–231 R+G+B+W+A 232–235 R+G+B+W+UV 236–239 R+G+B+A+UV 240–243 R+G+W+A+UV 244–247 R+B+W+A=UV 248–251 G+B+W+A+UV 252–255 R+G+B+W+A+UV

12CH (continued)

Ch	Function	Default	DMX values
10	Effect	0	0–20 NO PROGRAM 21–40 30 COLOR CHANGE 41–60 6 COLOR CHANGE 61–80 COLOR FADE 81–100 SOUND ACTIVE 30 COLOR CHANGE 101–120 SOUND ACTIVE 6 COLOR CHANGE 121–140 SOUND ACTIVE 6 COLOR FADE 141–255 NO PROGRAM
11	Effect Speed	0	
12	Control	0	0–20 STANDARD 21–40 STAGE 41–60 TV 61–80 ARCHITECTURAL 81–100 THEATRE 101–255 DEFAULT DIMMER SETTING

Fixture model: gdtf-adj-5p-hex-2000040012
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu...