Briteq

STAGE BEAMER RGB



Manufacturer	**Briteq**
Type	**PAR**
DMX modes	**5**
DMX footprint	**3, 4, 5, 10 channels**
Beam angle	**16°**
Size (W × H × D)	**310 × 204 × 280 mm**
GDTF fixture type	**B4EE7F7E-9FD6-5950-8D99-AC…**

Controls

Hue and saturation · RGB colour mixing · Colour wheel · Effect speed · Strobe · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

Arc.1	3 ch
HSV	3 ch
Ar1.d	4 ch
Ar1.s	5 ch
TOUR	10 ch

Arc.1

3 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	

HSV

3 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBSaturation	0	
3	H SBBrightness	0	

Ar1.d

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	

Ar1.s

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 STORE 0-255 (read as strobe) 1–20 Hz

TOUR

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	

TOUR (continued)

Ch	Function	Default	DMX values
5	Color Macro1	0	0–5 NO FUNCTION 6–10 No function (unprinted 6-10, assumed) 11–30 RED100%/GREEN UP/BLUE0% 31–50 RED DOWN/GREEN 100%/BLUE0% 51–70 RED 0%/GREEN 100%/BLUE UP 71–90 RED 0%/GREEN DOWN/BLUE 100% 91–110 RED UP/GREEN 0%/BLUE100% 111–130 RED100%/GREEN 0%/BLUE DOWN 131–150 RED100%/GREEN UP/BLUE UP 151–170 RED DOWN/GREEN DOWN/BLUE 100% 171–200 RED100%/GREEN 100%/BLUE100%/WHITE 100% 201–205 WHITE1: 3200K 206–210 WHITE2: 3400K 211–215 WHITE3: 4200K 216–220 WHITE4: 4900K 221–225 WHITE5: 5600K 226–230 WHITE6: 5900K 231–235 WHITE7: 6500K 236–240 WHITE8: 7200K 241–245 WHITE9: 8000K 246–250 WHITE10: 8500K 251–255 WHITE11: 10000K
6	Shutter / Strobe	0	0–10 No function (no strobe) 11–255 Strobe1 · 1~20Hz 1–20 Hz
7	Effect	0	0–20 NO FUNCTION 21–30 AUTO 1 31–40 AUTO 2 41–50 AUTO 3 51–60 AUTO 4 61–70 AUTO 5 71–80 AUTO 6 81–90 AUTO 7 91–100 AUTO 8 101–110 AUTO 9 111–120 AUTO 10 121–130 CUSTOM 1 131–140 CUSTOM 2 141–150 CUSTOM 3 151–160 CUSTOM 4 161–170 CUSTOM 5 171–180 CUSTOM 6 181–190 CUSTOM 7 191–200 CUSTOM 8 201–210 CUSTOM 9 211–220 CUSTOM 10 221–255 NO FUNCTION
8	Effect Speed	0	
9	Dimmer Mode	0	0–9 PRESET DIMMER SPEED FROM DISPLAY MENU 10–29 LINEAR DIMMER 30–69 NON LINEAR DIMMER 1 (fastest) 70–129 NON LINEAR DIMMER 2 130–189 NON LINEAR DIMMER 3 190–255 NON LINEAR DIMMER 4 (slowest)

TOUR (continued)

Ch	Function	Default	DMX values
10	Control1	0	0–9 ID1~ID66 10–19 ID1 20–29 ID2 30–39 ID3 40–49 ID4 50–59 ID5 60–69 ID6 70–79 ID7 80–89 ID8 90–99 ID9 100–109 ID10 110–119 ID11 120–129 ID12 130–139 ID13 140–149 ID14 150–159 ID15 160–169 ID16 170–179 ID17 180–189 ID18 190–199 ID19 200–209 ID20 210–210 ID21 211–211 ID22 212–212 ID23 213–213 ID24 214–214 ID25 215–215 ID26 216–216 ID27 217–217 ID28 218–218 ID29 219–219 ID30 220–220 ID31 221–221 ID32 222–222 ID33 223–223 ID34 224–224 ID35 225–225 ID36 226–226 ID37 227–227 ID38 228–228 ID39 229–229 ID40 230–230 ID41 231–231 ID42 232–232 ID43 233–233 ID44 234–234 ID45 235–235 ID46 236–236 ID47 237–237 ID48 238–238 ID49 239–239 ID50 240–240 ID51 241–241 ID52 242–242 ID53 243–243 ID54 244–244 ID55 245–245 ID56 246–246 ID57 247–247 ID58 248–248 ID59 249–249 ID60 250–250 ID61 251–251 ID62 252–252 ID63

Fixture model: gdtf-briteq-stage-beamer-rgb-2611047108
Original HitLight parametric reconstruction. Manufacturer drawings and photographs used as dimensional and visual references; no third-part...
Creator: HitLight