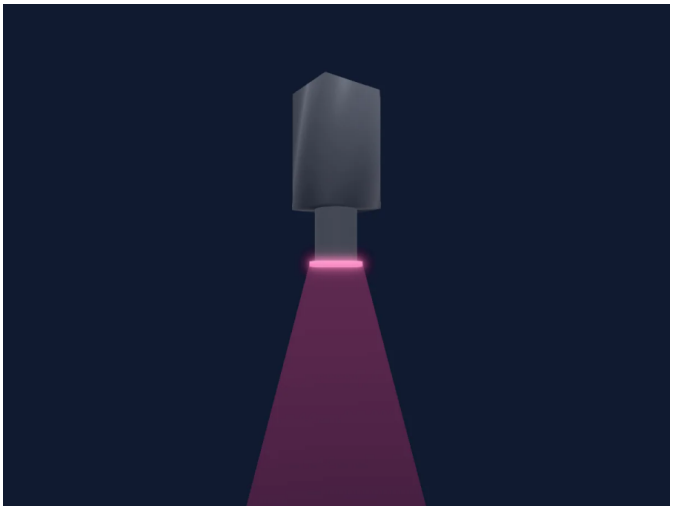
Briteq

BT 400TW



Manufacturer	**Briteq**
Type	**PAR**
DMX modes	**6**
DMX footprint	**1, 2, 3, 4, 5, 6 channels**
Beam angle	**11-56°**
Size (W × H × D)	**223 × 450 × 250 mm**
GDTF fixture type	**4CA93358-1E9E-4D5C-BD2D-FF…**

Controls

Zoom · Dimmer

DMX modes

1Ch	1 ch
2Ch	2 ch
3Ch	3 ch
4Ch	4 ch
5Ch	5 ch
6Ch	6 ch

1Ch

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open

2Ch

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C CT	0	0–31 2800K 32–46 3000K 47–102 3200K 103–127 4000K 128–227 4300K 228–254 5600K 255–255 6000K

3Ch

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C CT	0	0–31 2800K 32–46 3000K 47–102 3200K 103–127 4000K 128–227 4300K 228–254 5600K 255–255 6000K
3	Zoom	128	0–254 Min Zoom 255–255 Max Zoom

4Ch

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C CT	0	0–31 2800K 32–46 3000K 47–102 3200K 103–127 4000K 128–227 4300K 228–254 5600K 255–255 6000K
4	Zoom	128	0–254 Min Zoom 255–255 Max Zoom

5Ch

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

5Ch (continued)

Ch	Function	Default	DMX values
3	C CT	0	0–31 2800K 32–46 3000K 47–102 3200K 103–127 4000K 128–227 4300K 228–254 5600K 255–255 6000K
4	Shutter / Strobe	0	
5	Zoom	128	0–254 Min Zoom 255–255 Max Zoom

6Ch

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C CT	0	0–31 2800K 32–46 3000K 47–102 3200K 103–127 4000K 128–227 4300K 228–254 5600K 255–255 6000K
4	Shutter / Strobe	0	
5	Zoom	128	0–254 Min Zoom 255–255 Max Zoom
6	Control1	0	0–20 No Function 21–25 Linear Curve 26–30 Square Curve 31–35 Inv Square Curve 36–40 S-Curve 41–60 NoFeature 3 61–65 LED (fast) 66–70 Halogen (slow) 71–90 NoFeature 5 91–95 Freeze Mode 96–100 Blackout Mode 101–105 Manual Mode 106–125 NoFeature 7 126–130 Blink On 131–135 Blink Off 136–155 NoFeature 9 156–160 Silent Mode 161–165 Auto Mode 166–170 High Mode 171–190 NoFeature 11 191–195 600Hz 196–200 1200Hz 201–205 1800Hz 206–210 2400Hz 211–215 3000Hz 216–220 3600Hz 221–225 4200Hz 226–230 4800Hz 231–255 NoFeature 13