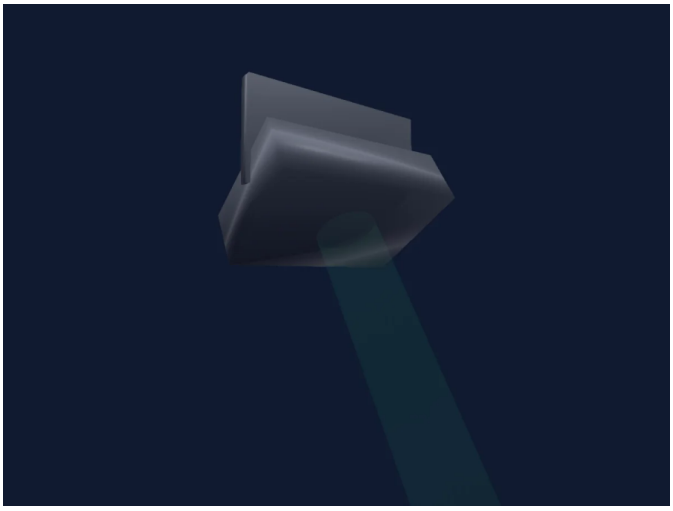
Briteq

BT-TVPANEL TW



Manufacturer	**Briteq**
Type	**Moving head**
DMX modes	**5**
DMX footprint	**2, 3, 4, 5, 7 channels**
Tilt range	**180°**
Size (W × H × D)	**460 × 306 × 142 mm**
GDTF fixture type	**B57715EF-1176-46AA-8510-A4…**

Controls

Extra LED colours · Colour wheel · Strobe · Dimmer

DMX modes

8Bit CCT	2 ch
16Bit CCT	3 ch
16Bit CCT control	4 ch
16Bit+Str	5 ch
16Bit Full	7 ch

8Bit CCT

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C CTcolor	13	0–5 CCT disabled 6–10 2800K (wheel slot 1) 11–15 3000K (wheel slot 2) 16–20 3200K (wheel slot 3) 21–25 4000K (wheel slot 4) 26–30 4300K (wheel slot 5) 31–35 5600K (wheel slot 6) 36–254 Min 255–255 Max

16Bit CCT

3 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 CTcolor	6	0–5 CCT disabled 6–10 2800K (wheel slot 1) 11–15 3000K (wheel slot 2) 16–20 3200K (wheel slot 3) 21–25 4000K (wheel slot 4) 26–30 4300K (wheel slot 5) 31–35 5600K (wheel slot 6) 36–254 Min 255–255 Max

16Bit CCT control

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 CTcolor	0	0–5 CCT disabled 6–10 3000K (wheel slot 1) 11–15 3200K (wheel slot 2) 16–20 4000K (wheel slot 3) 21–25 4300K (wheel slot 4) 26–30 5600K (wheel slot 5) 31–254 Min 255–255 Max

16Bit CCT control (continued)

Ch	Function	Default	DMX values
4	Control1	0	0–5 No Function 6–104 Fast 105–105 Slow 106–110 NoFeature 3 111–115 Silent mode 116–120 Auto Mode 121–125 NoFeature 5 126–130 Linear Curve 131–135 Square Curve 136–140 Inv Square Curve 141–145 S-Curve 146–150 NoFeature 7 151–155 900Hz 156–160 1000Hz 161–165 1100Hz 166–170 1200Hz 171–175 1300Hz 176–180 1400Hz 181–185 1500Hz 186–190 2500Hz 191–195 4000Hz 196–200 5000Hz 201–205 10000Hz 206–210 15000Hz 211–215 20000Hz 216–220 25000Hz 221–255 NoFeature 9

16Bit+Str

5 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 CTcolor	6	0–5 CCT disabled 6–10 2800K (wheel slot 1) 11–15 3000K (wheel slot 2) 16–20 3200K (wheel slot 3) 21–25 4000K (wheel slot 4) 26–30 4300K (wheel slot 5) 31–35 5600K (wheel slot 6) 36–254 Min 255–255 Max
4	Shutter / Strobe	0	0–5 Open 6–124 Shutter1Strobe 2 · Min 0–24.8 Hz 125–125 Shutter1Strobe 2 · Max 25 Hz 126–130 Shutter 1 131–249 Shutter1StrobeRandom 4 · Min 0–24.8 Hz 250–250 Shutter1StrobeRandom 4 · Max 25 Hz 251–255 Shutter 2

16Bit+Str (continued)

Ch	Function	Default	DMX values
5	Control1	0	0–5 No Function 6–104 Fast 105–105 Slow 106–110 NoFeature 3 111–115 Silent mode 116–120 Auto Mode 121–125 NoFeature 5 126–130 Linear Curve 131–135 Square Curve 136–140 Inv Square Curve 141–145 S-Curve 146–150 NoFeature 7 151–155 900Hz 156–160 1000Hz 161–165 1100Hz 166–170 1200Hz 171–175 1300Hz 176–180 1400Hz 181–185 1500Hz 186–190 2500Hz 191–195 4000Hz 196–200 5000Hz 201–205 10000Hz 206–210 15000Hz 211–215 20000Hz 216–220 25000Hz 221–255 NoFeature 9

16Bit Full

7 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 CTcolor	6	0–5 CCT disabled 6–10 2800K (wheel slot 1) 11–15 3000K (wheel slot 2) 16–20 3200K (wheel slot 3) 21–25 4000K (wheel slot 4) 26–30 4300K (wheel slot 5) 31–35 5600K (wheel slot 6) 36–254 Min 255–255 Max
4	Color Add WW	0	
5	Color Add CW	0	
6	Shutter / Strobe	0	0–5 Open 6–124 Shutter1Strobe 2 · Min 0–24.8 Hz 125–125 Shutter1Strobe 2 · Max 25 Hz 126–130 Shutter 1 131–249 Shutter1StrobeRandom 4 · Min 0–24.8 Hz 250–250 Shutter1StrobeRandom 4 · Max 25 Hz 251–255 Shutter 2

16Bit Full (continued)

Ch	Function	Default	DMX values
7	Control1	0	0–5 No Function 6–104 Fast 105–105 Slow 106–110 NoFeature 3 111–115 Silent mode 116–120 Auto Mode 121–125 NoFeature 5 126–130 Linear Curve 131–135 Square Curve 136–140 Inv Square Curve 141–145 S-Curve 146–150 NoFeature 7 151–155 900Hz 156–160 1000Hz 161–165 1100Hz 166–170 1200Hz 171–175 1300Hz 176–180 1400Hz 181–185 1500Hz 186–190 2500Hz 191–195 4000Hz 196–200 5000Hz 201–205 10000Hz 206–210 15000Hz 211–215 20000Hz 216–220 25000Hz 221–255 NoFeature 9