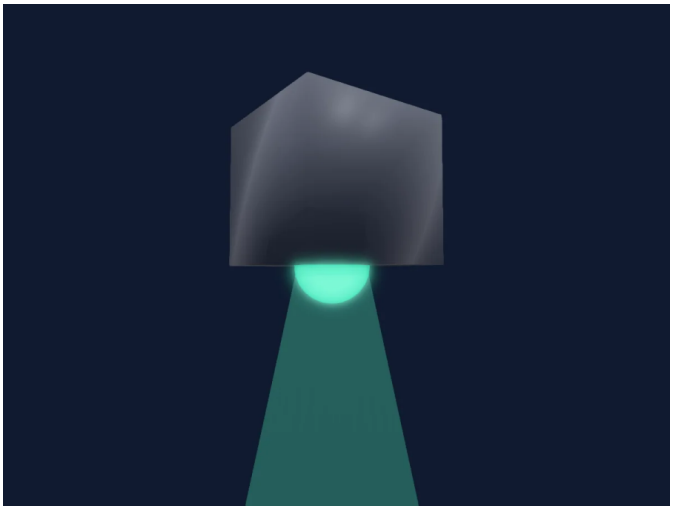
AVTECH

BatDot20LIP



Manufacturer	**AVTECH**
Type	**PAR**
DMX modes	**6**
DMX footprint	**2, 3, 5, 8, 11, 15 channels**
Size (W × H × D)	**100 × 95 × 100 mm**
GDTF fixture type	**72F40149-E246-420F-A062-21F…**

Controls

Extra LED colours · Hue and saturation · RGB colour mixing · Colour temperature · Colour wheel · Dimmer

DMX modes

2 Channels	2 ch
3 Channels	3 ch
5 Channels	5 ch
8 Channels	8 ch
11 Channels	11 ch
15 Channels	15 ch

2 Channels

2 channels

Ch	Function	Default	DMX values
1	Color Macro1	0	
2	C TO	0	

3 Channels

3 channels

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

5 Channels

5 channels

Ch	Function	Default	DMX values
1	Color RGBRed	0	
2	Color RGBGreen	0	
3	Color RGBBlue	0	
4	White	0	
5	Strobe Mode Shutter	0	

8 Channels

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Color RGBRed	0	
3	Color RGBGreen	0	
4	Color RGBBlue	0	
5	White	0	
6	Color Macro1	0	
7	C TO	0	
8	Strobe Mode Shutter	0	

11 Channels

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Color RGBRed	0	
3	Color RGBGreen	0	
4	Color RGBBlue	0	
5	White	0	
6	Color Macro1	0	
7	C TO	0	
8	Strobe Mode Shutter	0	
9	Color Effects1	0	
10	Color Mix MSpeed	0	

11 Channels (continued)

Ch	Function	Default	DMX values
11	Dimmer Mode	0	0–9 No function 10–29 Dimmer Speed 1 Fast 30–69 Dimmer Speed 2 70–129 Dimmer Speed 3 130–189 Dimmer Speed 4 190–255 Dimmer Speed 5 Slow

15 Channels

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Color RGBRed	0	
3	Color RGBRed Fine	0	Fine byte of Color RGBRed
4	Color RGBGreen	0	
5	Color RGBGreen Fine	0	Fine byte of Color RGBGreen
6	Color RGBBlue	0	
7	Color RGBBlue Fine	0	Fine byte of Color RGBBlue
8	White	0	
9	White Fine	0	Fine byte of White
10	Color Macro1	0	
11	C TO	0	
12	Strobe Mode Shutter	0	
13	Color Effects1	0	
14	Color Mix MSpeed	0	
15	Dimmer Mode	0	0–9 No function 10–29 Dimmer Speed 1 Fast 30–69 Dimmer Speed 2 70–129 Dimmer Speed 3 130–189 Dimmer Speed 4 190–255 Dimmer Speed 5 Slow