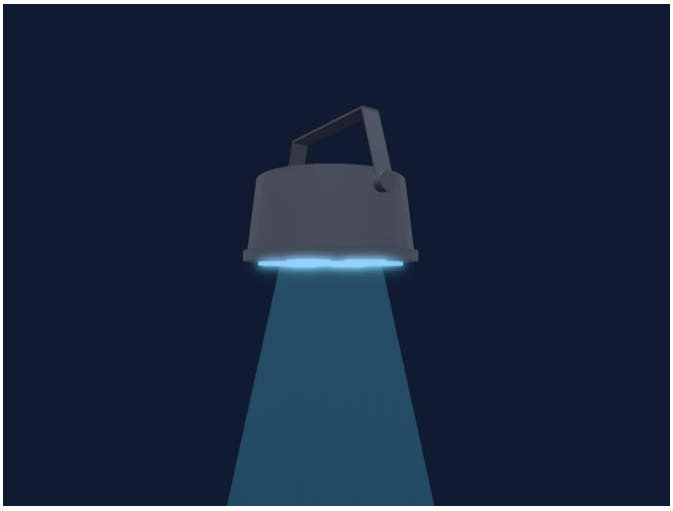
BeamZ

BT280 LED Flat Par



Manufacturer	**BeamZ**
Type	**PAR**
DMX modes	**1**
DMX footprint	**10 channels**
Beam angle	**26°**
Size (W × H × D)	**176 × 140 × 176 mm**
GDTF fixture type	**F4B72B32-C91D-46BE-80DD-B…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Dimmer

DMX modes

Mode 1 (10ch) — 10 ch

Mode 1 (10ch)

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter1Strobe	0	0–0 Shutter1 1 1–255 Strobe S>F
3	Red	0	
4	Green	0	
5	Blue	0	
6	White	0	
7	Color Add RY	0	
8	UV	0	
9	Color Wheel	0	1–9 Col Macro1 (wheel slot 20) 10–19 Col Macro2 (wheel slot 1) 20–29 Col Macro3 (wheel slot 2) 30–39 Col Macro4 (wheel slot 3) 40–49 Col Macro5 (wheel slot 4) 50–59 Col Macro6 (wheel slot 5) 60–69 Col Macro7 (wheel slot 6) 70–79 Col Macro8 (wheel slot 7) 80–89 Col Macro9 (wheel slot 8) 90–99 Col Macro10 (wheel slot 9) 100–109 Col Macro11 (wheel slot 10) 110–119 Col Macro12 (wheel slot 11) 120–129 Col Macro13 (wheel slot 12) 130–139 Col Macro14 (wheel slot 13) 140–149 Col Macro15 (wheel slot 14) 150–159 Col Macro16 (wheel slot 15) 160–169 Col Macro17 (wheel slot 16) 170–179 Col Macro18 (wheel slot 17) 180–189 Col Macro19 (wheel slot 18) 190–255 Wheel Slot 19 (wheel slot 19)
10	Control1	0	0–9 No Fuction 10–69 Auto Colour Blending 70–128 Sound Colour Blending 129–255 Sound Colour Change