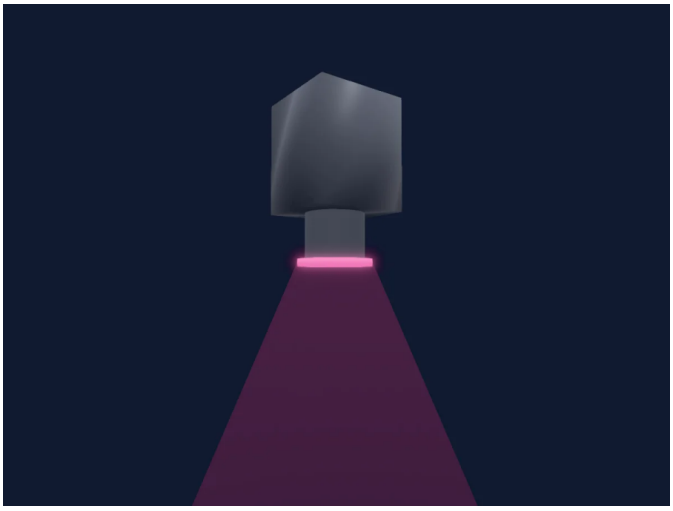
Ignition

2bright Pint TW



Manufacturer	**Ignition**
Type	**PAR**
DMX modes	**1**
DMX footprint	**8 channels**
Beam angle	**50°**
Size (W × H × D)	**250 × 300 × 250 mm**
GDTF fixture type	**D6C89C51-6C34-4464-9D64-E7…**

Controls

Extra LED colours · Colour wheel · Dimmer

DMX modes

Default	8 ch

Default

8 channels

Ch	Function	Default	DMX values
1	Dimmer	255	0–254 Closed 255–255 Open
2	Color Add CW	255	
3	Color Add WW	255	
4	Strobe Mode Strobe	0	0–10 LED Off 11–20 LED On 21–30 Single Strobe 31–90 Strobe Slow>Fast 91–100 LED On 101–170 Strobe Impulse Slow>Fast 171–180 LED On 181–240 Random Strobe Slow>Fast 241–255 LED On
5	Dummy	0	0–254 Blinder Mode Off 255–255 Blinder Mode On
6	Color Macro1	0	
7	Dimmer Curve	0	0–10 Device Standard 11–20 DimCurve Linear 21–40 DimCurve Stage 41–60 DimCurve TV 61–80 DimCurve Architectural 81–100 DimCurve Theatre 101–120 DimCurve Stage2 121–121 0:1s 122–122 0:2s 123–123 0:3s 124–124 0:4s 125–125 0:5s 126–126 0:6s 127–127 0:7s 128–128 0:8s 129–129 0:9s 130–130 1s 131–131 1:5s 132–132 2s 133–133 3s 134–134 4s 135–135 5s 136–136 6s 137–137 7s 138–138 8s 139–139 9s 140–140 10s 141–255 Device Standard
8	L EDFrequency	0	0–10 No Funktion 11–20 900Hz 21–30 1000Hz 31–40 1100Hz 41–50 1200Hz 51–60 1300Hz 61–70 1400Hz 71–80 1500Hz 81–90 2500Hz 91–100 4000Hz 101–110 5000Hz 111–120 6000Hz 121–130 10000Hz 131–140 Device Default 141–255 No Funktion