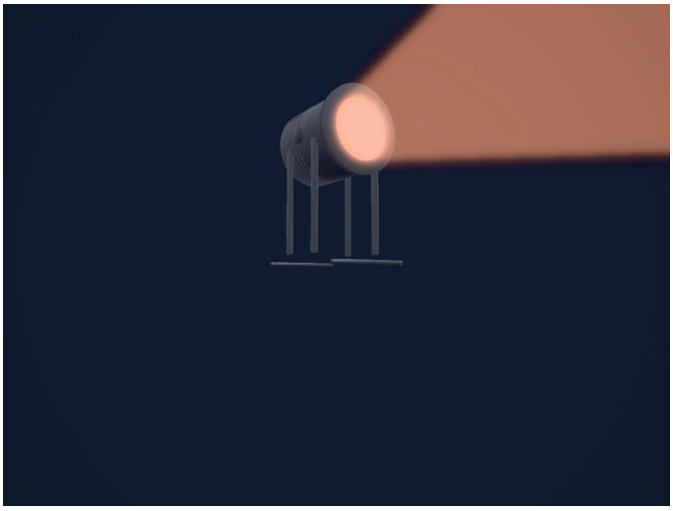
Litecraft

OutLED AT60.zoom



Manufacturer	**Litecraft**
Type	**PAR**
DMX modes	**6**
DMX footprint	**5, 7, 10, 11, 13, 17 channels**
Beam angle	**5.5-40°**
Size (W × H × D)	**186 × 370 × 260 mm**
GDTF fixture type	**89F58C83-27D8-5493-9FC3-0D…**

Controls

Zoom · Colour presets · Colour control · Extra LED colours · RGB colour mixing · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

5CH	5 ch
7CH	7 ch
10CH	10 ch
11CH	11 ch
13CH	13 ch
17CH	17 ch

5CH

5 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Zoom	0	

7CH

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Shutter / Strobe	0	0–30 No function 31–100 Flash rate slow to fast 101–130 No function 131–200 Random strobe slow to fast 201–255 No function
7	Zoom	0	

10CH

10 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Red Fine	0	Fine byte of Red
3	Green	0	
4	Green Fine	0	Fine byte of Green
5	Blue	0	
6	Blue Fine	0	Fine byte of Blue
7	White	0	
8	White Fine	0	Fine byte of White
9	Zoom	0	
10	Zoom Fine	0	Fine byte of Zoom

11CH

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Shutter / Strobe	0	0–30 No function 31–100 Flash rate slow to fast 101–130 No function 131–200 Random strobe slow to fast 201–255 No function

11CH (continued)

Ch	Function	Default	DMX values
7	Zoom	0	
8	Effect	0	0–10 No color function 11–85 Color macro 86–170 White macro 171–255 Programms auto
9	Color Macro	0	0–28 from red to yellow 29–56 from yellow to green 57–84 from green to cyan 85–112 from cyan to blue 113–140 from blue to magenta 141–168 from magenta to red 169–196 from red to white 197–224 from white to blue 225–255 White RGBW100percent
10	Effect 3	0	
11	Control	0	0–0 Mode set on display; require Off/linear display setup 1–255 Dimmer s-curve slow to fast; response unqualified

13CH

13 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Red	0	
4	Red Fine	0	Fine byte of Red
5	Green	0	
6	Green Fine	0	Fine byte of Green
7	Blue	0	
8	Blue Fine	0	Fine byte of Blue
9	White	0	
10	White Fine	0	Fine byte of White
11	Shutter / Strobe	0	0–30 No function 31–100 Flash rate slow to fast 101–130 No function 131–200 Random strobe slow to fast 201–255 No function
12	Zoom	0	
13	Zoom Fine	0	Fine byte of Zoom

17CH

17 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Red	0	
4	Red Fine	0	Fine byte of Red
5	Green	0	
6	Green Fine	0	Fine byte of Green
7	Blue	0	
8	Blue Fine	0	Fine byte of Blue

17CH (continued)

Ch	Function	Default	DMX values
9	White	0	
10	White Fine	0	Fine byte of White
11	Shutter / Strobe	0	0–30 No function 31–100 Flash rate slow to fast 101–130 No function 131–200 Random strobe slow to fast 201–255 No function
12	Zoom	0	
13	Zoom Fine	0	Fine byte of Zoom
14	Effect	0	0–10 No color function 11–85 Color macro 86–170 White macro 171–255 Programms auto
15	Color Macro	0	0–28 from red to yellow 29–56 from yellow to green 57–84 from green to cyan 85–112 from cyan to blue 113–140 from blue to magenta 141–168 from magenta to red 169–196 from red to white 197–224 from white to blue 225–255 White RGBW100percent
16	Effect 3	0	
17	Control	0	0–0 Mode set on display; require Off/linear display setup 1–255 Dimmer s-curve slow to fast; response unqualified

Fixture model: gdtf-litecraft-outled-at60-zoom-202610129661
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu…