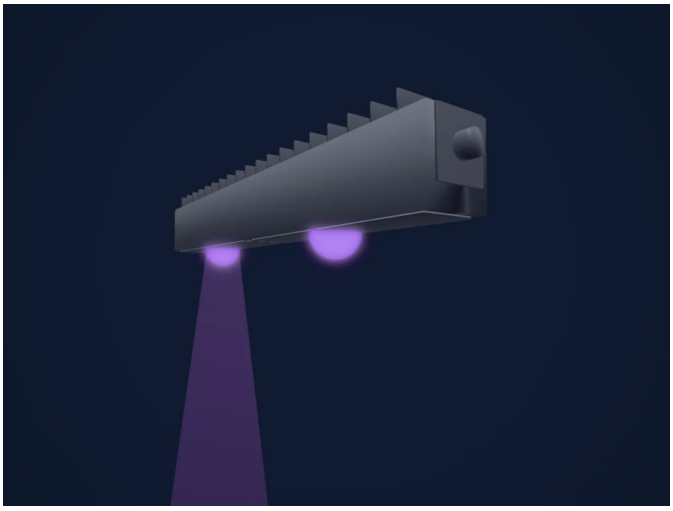
ETC

ColorSource Linear 2



Manufacturer	**ETC**
Type	**PAR**
DMX modes	**8**
DMX footprint	**1, 2, 3, 5, 6, 10, 12 channels**
Beam angle	**15.6°**
Heads / cells	**2**
Size (W × H × D)	**1052 × 157 × 109 mm**
GDTF fixture type	**ED23093A-10E3-56AC-B378-54…**

Controls

Extra LED colours · RGB colour mixing · Strobe · Dimmer · Pixel control

DMX modes

Group 1ch	1 ch
Cell 1ch	2 ch
Group RGB	3 ch
Group 5ch	5 ch
Cell RGB	6 ch
Group Direct	6 ch
Cell 5ch	10 ch
Cell Direct	12 ch

Group 1ch

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	

Cell 1ch

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer	0	

Group RGB

3 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	

Group 5ch

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	Shutter / Strobe	0	0–0 No strobe 1–254 Strobe rate 1 to 33 per second 1–33 Hz 255–255 No strobe

Cell RGB

6 channels

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

Group Direct

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	Color Add GY	0	
6	Shutter / Strobe	0	0–0 No strobe 1–254 Strobe rate 1 to 33 per second 1–33 Hz 255–255 No strobe

Cell 5ch

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	Shutter / Strobe	0	0–0 No strobe 1–254 Strobe rate 1 to 33 per second 1–33 Hz 255–255 No strobe
6	Dimmer	0	
7	Red	0	
8	Green	0	
9	Blue	0	
10	Shutter / Strobe	0	0–0 No strobe 1–254 Strobe rate 1 to 33 per second 1–33 Hz 255–255 No strobe

Cell Direct

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	Color Add GY	0	
6	Shutter / Strobe	0	0–0 No strobe 1–254 Strobe rate 1 to 33 per second 1–33 Hz 255–255 No strobe
7	Dimmer	0	
8	Red	0	
9	Green	0	
10	Blue	0	
11	Color Add GY	0	
12	Shutter / Strobe	0	0–0 No strobe 1–254 Strobe rate 1 to 33 per second 1–33 Hz 255–255 No strobe

Fixture model: gdtf-etc-colorsource-linear-2-2611031102
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu…