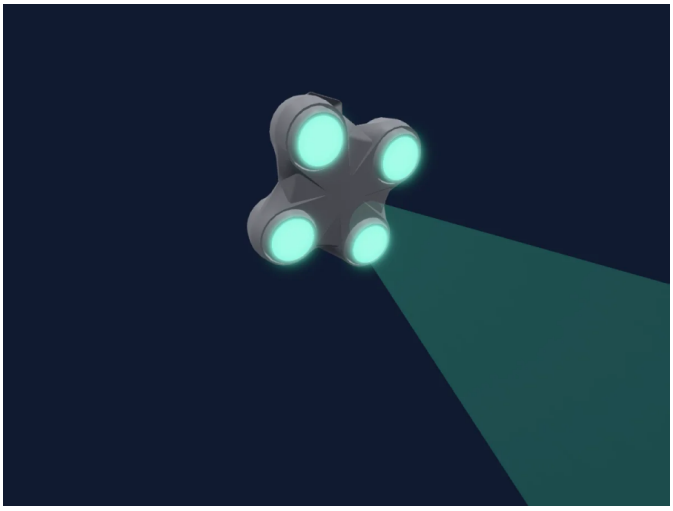
Leding

X-Bolt



Manufacturer	**Leding**
Type	**PAR**
DMX modes	**5**
DMX footprint	**1, 2, 3, 13, 14 channels**
Beam angle	**25°**
Size (W × H × D)	**345 × 476 × 319 mm**
GDTF fixture type	**EA0F06FE-A456-1004-A085-257…**

Controls

Extra LED colours · Colour wheel · Strobe · Dimmer

Safety-relevant functions

Strobe

DMX modes

1 Ch	1 ch
9 Ch	2 ch
3 Ch	3 ch
13 Ch	13 ch
14 Ch	14 ch

1 Ch

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 closed 255–255 open

9 Ch

2 channels

Ch	Function	Default	DMX values
1	White	255	
2	Color Add RY	255	

3 Ch

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 closed 255–255 open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	0	0–10 open 11–239 min strobe 240–240 max strobe 241–254 min random 255–255 max random

13 Ch

13 channels

Ch	Function	Default	DMX values
1	White	255	
2	Color Add RY	255	
3	Shutter / Strobe	0	0–10 open 11–239 min strobe 240–240 max strobe 241–254 min random 255–255 max random
4	Reserved 4	0	
5	Reserved 5	0	
6	Reserved 6	0	
7	Reserved 7	0	
8	Reserved 8	0	
9	Reserved 9	0	
10	Reserved 10	0	
11	Reserved 11	0	
12	C OLORMIXMACRO	0	0–35 no function 36–41 Tungsten 42–71 Pulse up 72–107 Pulse down 108–143 Pulse 144–215 Color chase 216–255 Random
13	Dimmer Curve	0	0–63 linear 64–127 square 128–191 inv square 192–255 S-curve

14 Ch

14 channels

Ch	Function	Default	DMX values
1	White	255	
2	Color Add RY	255	
3	Shutter / Strobe	0	0–10 open 11–239 min strobe 240–240 max strobe 241–254 min random 255–255 max random
4	Reserved 4	0	
5	Reserved 5	0	
6	Reserved 6	0	
7	Reserved 7	0	
8	Reserved 8	0	
9	Reserved 9	0	
10	Reserved 10	0	
11	Reserved 11	0	
12	C OLORMIXMACRO	0	0–35 no function 36–41 Tungsten 42–71 Pulse up 72–107 Pulse down 108–143 Pulse 144–215 Color chase 216–255 Random
13	Dimmer Curve	0	0–63 linear 64–127 square 128–191 inv square 192–255 S-curve
14	D IMMERSPEED	0	0–254 no function 255–255 tungsten