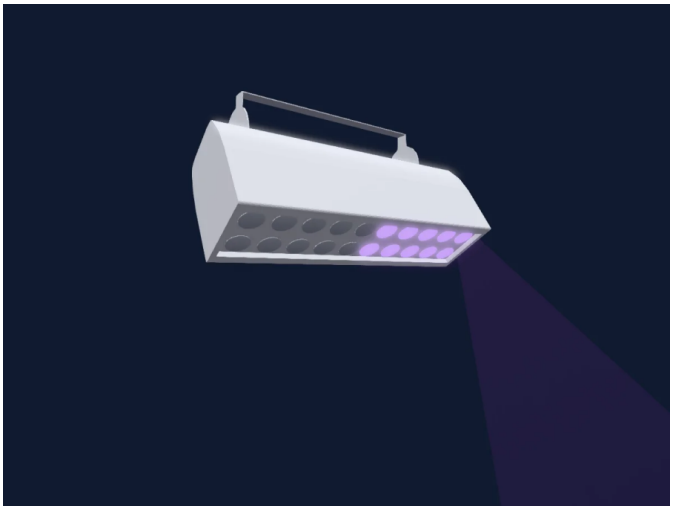
Solaris

Solaris UrbanColor 2x10 RGBW 35deg



Manufacturer	**Solaris**
Type	**Moving head**
DMX modes	**8**
DMX footprint	**3, 4, 6, 8, 12, 16 channels**
Beam angle	**33°**
Tilt range	**180°**
Heads / cells	**2**
Size (W × H × D)	**568 × 283 × 150 mm**
GDTF fixture type	**A420DA6F-FEC5-41FC-973B-34…**

Controls

Extra LED colours · RGB colour mixing · Pixel control

DMX modes

RGB 1pix8b (3ch)	3 ch
RGBW 1pix8b (4ch)	4 ch
RGB 1pix16b (6ch)	6 ch
RGB 2pix8b (6ch)	6 ch
RGBW 1pix16b (8ch)	8 ch
RGBW 2pix8b (8ch)	8 ch
RGB 2pix16b (12 ch)	12 ch
RGBW 2pix16b (16 ch)	16 ch

RGB 1pix8b (3ch)

3 channels

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

RGBW 1pix8b (4ch)

4 channels

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

RGB 1pix16b (6ch)

6 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

RGB 2pix8b (6ch)

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	

RGBW 1pix16b (8ch)

8 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

RGBW 2pix8b (8ch)

8 channels

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

RGB 2pix16b (12 ch)

12 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	Red	0	
8	Red Fine	0	Fine byte of Red
9	Green	0	
10	Green Fine	0	Fine byte of Green
11	Blue	0	
12	Blue Fine	0	Fine byte of Blue

RGBW 2pix16b (16 ch)

16 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	Red	0	
10	Red Fine	0	Fine byte of Red
11	Green	0	
12	Green Fine	0	Fine byte of Green
13	Blue	0	
14	Blue Fine	0	Fine byte of Blue
15	White	0	
16	White Fine	0	Fine byte of White