Altman Lighting

Spectra Cyc 200



Manufacturer	**Altman Lighting**
Type	**Cyc light**
DMX modes	**12**
DMX footprint	**1, 2, 4, 5, 8, 10 channels**
Beam angle	**100°**
Size (W × H × D)	**659 × 212 × 450 mm**
GDTF fixture type	**8DEB1258-B8CF-56F9-9BCE-92…**

Controls

Extra LED colours · RGB colour mixing · Dimmer

DMX modes

P09 1ch 8-bit all outputs smoothing off	1 ch
P10 1ch 8-bit all outputs smoothing on	1 ch
P11 2ch 16-bit all outputs smoothing off	2 ch
P12 2ch 16-bit all outputs smoothing on	2 ch
P01 4ch 8-bit RGBA smoothing off	4 ch
P02 4ch 8-bit RGBA smoothing on	4 ch
P03 5ch 8-bit RGBAM smoothing off	5 ch
P04 5ch 8-bit RGBAM smoothing on	5 ch
P05 8ch 16-bit RGBA smoothing off	8 ch
P06 8ch 16-bit RGBA smoothing on	8 ch
P07 10ch 16-bit RGBAM smoothing off	10 ch
P08 10ch 16-bit RGBAM smoothing on	10 ch

P09 1ch 8-bit all outputs smoothing off

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	

P10 1ch 8-bit all outputs smoothing on

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	

P11 2ch 16-bit all outputs smoothing off

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer

P12 2ch 16-bit all outputs smoothing on

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer

P01 4ch 8-bit RGBA smoothing off

4 channels

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

P02 4ch 8-bit RGBA smoothing on

4 channels

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

P03 5ch 8-bit RGBAM smoothing off

5 channels

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

P04 5ch 8-bit RGBAM smoothing on

5 channels

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

P05 8ch 16-bit RGBA smoothing off

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	Amber	0	
8	Amber Fine	0	Fine byte of Amber

P06 8ch 16-bit RGBA smoothing on

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	Amber	0	
8	Amber Fine	0	Fine byte of Amber

P07 10ch 16-bit RGBAM smoothing off

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	Amber	0	
8	Amber Fine	0	Fine byte of Amber
9	Dimmer	0	
10	Dimmer Fine	0	Fine byte of Dimmer

P08 10ch 16-bit RGBAM smoothing on

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	Amber	0	
8	Amber Fine	0	Fine byte of Amber
9	Dimmer	0	
10	Dimmer Fine	0	Fine byte of Dimmer

Fixture model: gdtf-altman-lighting-spectra-cyc-200-2611020106
Original approximate HitLight model of the Altman Spectra Cyc 200, recovered from the original parametric Blender authoring bundle (fixture-...
Creator: HitLight