

Acue Lighting Quad Beam LED

DMX 16 Channel		
Channel	DMX Range	Function
Channel 1	0~255	Pan 0-540°
Channel 2	0~255	Pan 16 Bit
Channel 3	0~255	Tilt 0-220°
Channel 4	0~255	Tilt 16 Bit
Channel 5	0~255	Pan & Tilt Speed: Slow to Fast
Channel 6	0~127	FACE ROTATION
	128~189	CW Rotation Speed: Slow to Fast
	190~193	Stop Rotation
	194~255	CCW Rotation Speed: Slow to Fast
Channel 7	0~127	COLOR WHEEL ROTATION
	128~189	CW Rotation Speed: Slow to Fast
	190~193	Stop Rotation
	194~255	CCW Rotation Speed: Slow to Fast
Channel 8	0~127	PRISM ROTATION
	128~189	CW Rotation Speed: Slow to Fast
	190~193	Stop Rotation
	194~255	CCW Rotation Speed: Slow to Fast
Channel 9	0~255	Dimmer: 0-100%
Channel 10	0~255	White 1: 0-100%
Channel 11	0~255	White 2: 0-100%
Channel 12	0~255	White 3: 0-100%
Channel 13	0~255	White 4: 0-100%
Channel 14	0~255	Strobe: Slow to Fast
	0~9	Effect
	10~19	Effect 1
	20~29	Effect 2
	30~39	Effect 3
	40~49	Effect 4
	50~59	Effect 5
	60~69	Effect 6
	70~79	Effect 7
	80~89	Effect 8
	90~99	Effect 9
100~109	Effect 10	
Channel 15	110~119	Auto 1
	120~129	Auto 2
	130~139	Auto 3
	140~149	Auto 4
	150~159	Auto 5
	160~169	Auto 6
	170~179	Auto 7
	180~189	Auto 8
	190~199	Auto 9
	200~209	Auto 10
	210~219	Sound 1
	220~229	Sound 2
	230~239	Sound 3
240~249	Sound 4	
250~255	Reset	
Channel 16	0~255	Sound Mode

DMX 9 Channel		
Channel	DMX Range	Function
Channel 1	0~255	Pan 0-540°
Channel 2	0~255	Tilt 0-220°
Channel 3	0~127	FACE ROTATION
	128~189	CW Rotation Speed: Slow to Fast
	190~193	Stop Rotation
	194~255	CCW Rotation Speed: Slow to Fast
Channel 4	0~127	COLOR WHEEL ROTATION
	128~189	CW Rotation Speed: Slow to Fast
	190~193	Stop Rotation
	194~255	CCW Rotation Speed: Slow to Fast
Channel 5	0~127	PRISM ROTATION
	128~189	CW Rotation Speed: Slow to Fast
	190~193	Stop Rotation
	194~255	CCW Rotation Speed: Slow to Fast
Channel 6	0~255	Dimmer: 0-100%
Channel 7	0~255	Strobe: Slow to Fast
Channel 8	0~9	Effect
	10~19	Effect 1
	20~29	Effect 2
	30~39	Effect 3
	40~49	Effect 4
	50~59	Effect 5
	60~69	Effect 6
	70~79	Effect 7
	80~89	Effect 8
	90~99	Effect 9
	100~109	Effect 10
	110~119	Auto 1
	120~129	Auto 2
	130~139	Auto 3
	140~149	Auto 4
	150~159	Auto 5
	160~169	Auto 6
170~179	Auto 7	
180~189	Auto 8	
190~199	Auto 9	
200~209	Auto 10	
210~229	Sound 1	
230~249	Sound 2	
250~255	Reset	
Channel 9	0~255	Sound Mode