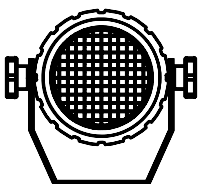




PWRRANGER DMX CHART

Mode: single		Dmx addresses: 1	MA Parameters: 1
DMX channel	Attribute	Function	DMX Value
1	Warm White	Warm White dimmer (0>100)	0>255
Mode: pixel		Dmx addresses: 4	MA Parameters: 4
DMX channel	Attribute	Function	DMX Value
1	Red	Red dimmer (0>100)	0>255
2	Green	Green dimmer (0>100)	0>255
3	Blue	Blue dimmer (0>100)	0>255
4	Warm White	Warm white dimmer (0>100)	0>255
Mode: normal		Dmx addresses: 7	MA Parameters: 7
DMX channel	Attribute	Function	DMX Value
1	Red	Red dimmer (0>100)	0>255
2	Green	Green dimmer (0>100)	0>255
3	Blue	Blue dimmer (0>100)	0>255
4	Warm White	Warm white dimmer (0>100)	0>255
5	Amber	Amber dimmer (0>100)	0>255
6	Strobe	No function	0>10
		Strobe (0.1 Hz > 10 Hz)	11>133
		Random Strobe (0.1 Hz > 10 Hz)	134>255
7	Effect	No Function	0>10
		Tungsten effect (0.1 sec > 3 sec)	11>255





PWRRANGER DMX CHART

Mode: full

Dmx addresses: 12

MA Parameters: 10

DMX channel	Attribute	Function	DMX Value
1	Red	Red dimmer (0>100)	0>255
2	Green	Green dimmer (0>100)	0>255
3	Blue	Blue dimmer (0>100)	0>255
4	Warm White	Warm white dimmer (0>100)	0>255
5	Warm White Fine	Warm white dimmer (0>100)	0>255
6	Amber	Amber dimmer (0>100)	0>255
7	Strobe	No function	0>10
		Strobe (0.1 Hz > 10 Hz)	11>133
		Random Strobe (0.1 Hz > 10 Hz)	134>255
8	Effect	No Function	0>10
		Tungsten effect (0.1 sec > 3 sec)	11>255
9	Master Dimmer	Dimmer (0>100)	0>255
10	Master Dimmer fine	Dimmer (0>100)	0>255
11	Dimmer Mode	No function	0>10
		Lineair	11>71
		Square	72>132
		Inverted Square	133>193
		S-Curve	194>255
12	Auto Mode	No function	0>10
		Amber Dimeffect (0.3 sec > 0.5 sec)	11>51
		Round Up (0.3 sec > 0.5 sec)	52>92
		Round Down (0.3 sec > 0.5 sec)	93>133
		Round Up & Down (0.3 sec > 0.5 sec)	134>174
		2 Color Bounce (0.3 sec > 0.5 sec)	175>215
		Random Effect (0.3 sec > 0.5 sec)	216>255
		function	

