

## Appendix - Aurora DMX Control Specification - Software 1.10.2

**Note:** Both Channels 0 and 1 set the DMX base address of Aurora to 1.

DMX Channel	Value	Function
1	0-255	<b>Brightness</b>
2	0-5 6-11 12-17 18-23 24-29 30-35 36-41 42-47 48-53 54-59 60-65 66-71 72-77 78-83 84-89 90-94 95-100 101-106 107-112 113-118 119-124 125-130 131-136 137-142 143-148 149-154 155-160 161-166 167-171 172-177 178-183	<b>Palette Select</b> Royal Sunrise Stained Glass Crest Galaxy Blue and Orange Northern Lights Prince Tribute Pink Blue Cyan Pink Cyan Candy Red + Green = Yellow Purple Thermometer Hot Coals Hot Pink Peach Rose Valentine Cozy Couch Halloween Brandy Snifter Coastal Water Carribean Blue On the Rise Hawaii Leafy Green St Patrick's Day Lemon Lime All White Cool White Off White Warm Yellow

	184-189 190-195 196-201 202-207 208-213 214-219 220-225 226-231 232-237 238-243 244-249 250-255	Yellow and White Christmas Red and White Red White and Blue Rainbow 1 Rainbow 2 Rainbow 3 Rainbow Classic Spun Sugar Sweet Treats Retired in Miami Blue and Yellow
3	0-14 15-29 30-44 45-59 60-74 75-89 90-104 105-119 120-134 135-149 150-164 165-179 180-255	<b>Pattern Select</b> Plasma Spectrum Waves Waterfall Sweep Twinkle Starry Sky Expander Solid Color Popcorn Mapping Test Sonar All Black
4	0-255	<b>Transition Duration</b>
5	0-255	<b>Speed</b>
6	0-255	<b>Energy</b>
7	0-255	<b>Variance</b>
8	0-255	<b>Decay</b>
9	Audio Reactive Mode Non-Audio Reactive Mode	<b>Audio Reactive Toggle</b> 1-127 128-255