

DMX Modes

8-Bit and 16-Bit Modes

These tables assume a DMX start address of 1. When a different starting address is used, this address becomes channel 1 function and other functions follow in sequence.

Standard 8-Bit (8)

Function	DMX Channel
Dimmer	1
Pan	2
Tilt	3
Blue	4
Amber	5
Magenta	6
Color Wheel	7
Diffusion	8
Strobe	9
Control	10

Standard 16-Bit (16)

Function	DMX Channel
Dimmer	1
Pan	2 - 3
Tilt	4 - 5
Blue	6
Amber	7
Magenta	8
Color Wheel	9
Diffusion	10
Strobe	11
Control	12

Enhanced 8-Bit (E 8)

Function	DMX Channel
Dimmer	1
Pan	2
Tilt	3
Blue	4
Amber	5
Magenta	6
Color Wheel	7
Diffusion	8
Strobe	9
Focus Timing	10
Color Timing	11
Beam Timing	12
Control	13

Enhanced 16-Bit (E 16)-Default

Function	DMX Channel
Dimmer	1
Pan	2 - 3
Tilt	4 - 5
Blue	6
Amber	7
Magenta	8
Color Wheel	9
Diffusion	10
Strobe	11
Focus Timing	12
Color Timing	13
Beam Timing	14
Control	15