

DMX CHARTS

Channel	UNO	BASIC	STANDARD	EXTENDED
1	DIMMER	DIMMER 1	MASTER DIMMER	MASTER DIMMER
2		DIMMER 2	STROBE	MASTER DIMMER FINE
3			DIMMER SPEED	STROBE
4			TUNGSTEN EMULATION	DIMMER SPEED
5			DIMMER 1	TUNGSTEN EMULATION
6			DIMMER 2	DIMMER 1
7				DIMMER 1 FINE
8				DIMMER 2
9				DIMMER 2 FINE
10				EFFECT
11				EFFECT SPEED
12				FUNCTION

UNO	BASIC	STANDARD	EXTENDED	Function	DMX Value	Default
1				DIMMER	000 ÷ 255	000
	1			DIMMER 1	000 ÷ 255	000
	2			DIMMER 2	000 ÷ 255	000
		1	1	MASTER DIMMER	000 ÷ 255	000
			2	MASTER DIMMER FINE	000 ÷ 255	000
		2	3	STROBE Close Strobe from slow to fast Open Pulse in from slow to fast Open Pulse out from slow to fast Open Randon from slow to fast Open	000 ÷ 001 002 ÷ 062 063 ÷ 064 065 ÷ 125 126 ÷ 127 128 ÷ 188 189 ÷ 190 191 ÷ 251 252 ÷ 255	255
		3	4	DIMMER SPEED Preset dimmer speed from display menu Dimmer speed off Dimmer speed fast Dimmer speed medium Dimmer speed slow	000 ÷ 051 052 ÷ 101 102 ÷ 152 153 ÷ 203 204 ÷ 255	000
		4	5	TUNGSTEN EMULATION OFF ON	000 ÷ 127 128 ÷ 255	000
		5		DIMMER 1	000 ÷ 255	255
		6		DIMMER 2	000 ÷ 255	255
			6	DIMMER 1	000 ÷ 255	255
			7	DIMMER 1 FINE	000 ÷ 255	255
			8	DIMMER 2	000 ÷ 255	255
			9	DIMMER 2 FINE	000 ÷ 255	255
			10	EFFECT No function Effect 1 Effect 2 Effect 3 Effect 4 Effect 5	000 ÷ 045 046 ÷ 087 088 ÷ 129 130 ÷ 171 172 ÷ 213 214 ÷ 255	000

			11	EFFECT SPEED	000 ÷ 255	000
				FUNCTION		
				No function/safe	000 ÷ 001	
				Display on	002 ÷ 003	
				Display 10s	004 ÷ 005	
				Display 20s	006 ÷ 007	
				Display 30s	008 ÷ 009	
				Flip display on	010 ÷ 011	
				Flip display off	012 ÷ 013	
				Key lock on	014 ÷ 015	
				Key lock off	016 ÷ 017	
				Dimmer curve linear	018 ÷ 019	
				Dimmer curve s-curve	020 ÷ 021	
				Dimmer curve square law	022 ÷ 023	
				Dimmer curve inverse square law	024 ÷ 025	
				Dimmer speed auto	026 ÷ 027	
				Dimmer speed fast	028 ÷ 029	
				Dimmer speed medium	030 ÷ 031	
				Dimmer speed slow	032 ÷ 033	
				White calibration off	034 ÷ 035	
				White calibration manual	036 ÷ 037	
				Tungsten emulation on	038 ÷ 039	
			12	Tungsten emulation off	040 ÷ 041	000
				Led frequency 600hz	042 ÷ 043	
				Led frequency 1200hz	044 ÷ 045	
				Led frequency 2000hz	046 ÷ 047	
				Led frequency 4000hz	048 ÷ 049	
				Led frequency 6000hz	050 ÷ 051	
				Led frequency 25khz	052 ÷ 053	
				Dmx fault hold	054 ÷ 055	
				Dmx fault blackout	056 ÷ 057	
				Dmx fault stand alone	058 ÷ 059	
				Invert mapping on	060 ÷ 061	
				Invert mapping off	062 ÷ 063	
				Stand alone master	064 ÷ 065	
				Stand alone slave	066 ÷ 067	
				Stand alone effect 1	068 ÷ 069	
				Stand alone effect 2	070 ÷ 071	
				Stand alone effect 3	072 ÷ 073	
				Stand alone effect 4	074 ÷ 075	
				Stand alone effect 5	076 ÷ 077	
				Stand alone static	078 ÷ 079	
				Reserved	080 ÷ 253	
				Factory default of control functions	254 ÷ 255	