

1 CH	2 CH	3 CH	4 CH	VALUES	FUNCTIONS
1	1	1	1	000-255	MASTER DIMMER 0-100%
	2	2	2	000-255	DIMMER FINE 0-100%
					SHUTTER & STROBING
		3	3	000-031	LED OFF
				032-063	LED ON
				064-095	STROBING SLOW-FAST
				096-127	LED ON
				128-159	PULSE STROBING
				160-191	LED ON
				192-223	RANDOM STROBING SLOW-FAST
				224-255	LED ON
					DIMMER CURVES & SPEED
			4	000-020	STANDARD
				021-040	STAGE
				041-060	TV
				061-080	ARCHITECTURAL
				081-100	THEATRE
				101-120	STAGE 2
				121-140	DIMMER SPEED FAST-SLOW (0.1S-10S)
				141-255	DEFAULT TO UNIT SETTING

MENU	SUBMENU	OPTIONS	DESCRIPTION
DMX Address		001-512	DMX Addressing
DMX CH Mode		1Ch/2Ch/3Ch/4Ch	DMX Channel Mode Selection
No DMX State		Hold Last/Blackout/Manual	DMX Lost Status
Dim Modes		Standard/Stage/TV/Architectural/Theatre/Stage2 Dim Speed 0.1S~10S	Dimming Curve Modes Dimming Speed
LED Refresh Rate		900Hz/1000Hz/1100Hz/1200Hz/1300Hz/ 1400Hz/1500Hz/6000Hz/25000Hz	LED Refresh Setting
Gamma		1.0/2.0/2.2/2.4/2.6/2.8	Gamma Brightness
Tungsten		ON/OFF	Tungsten Effect
Display	Backlight	ON/OFF	Backlight Control
	Display Lock	ON/OFF	Display Control Lock
Service	Passcode = 50	Effect Adjust (Calibration) - WW LED 000 - 255	Calibration
		Factory Restore - Password = 11	Factory Settings
Manual Control		WW LED 000 - 255	Manual Control
		Strobe 000 - 255	
Information	Fixture Life Time	Power On Time - XXXXXX Hours	Total Running Time (Not Resettable)
		P-On Time-R - XXXXXX Hours	Total Running Time (Resettable)
		P-On Time Reset - Password = 50	Reset Total Running Time
	Total LED Time	LED On Time - XXXXXX Hours	Total LED On Running Time (Not Resettable)
		LED On Time-R - XXXXXX Hours	LED On Running Time (Resettable)
		LED Time Reset - Password = 50	Reset LED Running Time
	Fixture Temps	Current - XXX°	Current Temperature
		Max Resettable - XXX°	Maximum Temperature* Reached (Resettable)
		Max Not Resettable - XXX°	Maximum Temperature** Reached (Not Resettable)
		Rst Temp History - Password = 50	Reset Temperature
	DMX Values	WW LED 000 - 255	Current DMX Values
		Strobe 000 - 255	
	Software Version	X.X	Current Software Version

*Current Maximum Temperature - Maximum fixture temp. that has been recorded, before reset and after reset.

**Maximum Temperature - Overall maximum fixture temp. that has been recorded. (Not Resettable)