

7 CH	9 CH	11 CH	VALUES	FUNCTIONS
1	1	1	000-255	<b>PAN MOVEMENT (8-BIT)</b> 0-100% (0°-540°)
	2	2	000-255	<b>PAN FINE (16-BIT)</b>
2	3	3	000-255	<b>TILT MOVEMENT (8-BIT)</b> 0-100% (0°-200°)
	4	4	000-255	<b>TILT FINE</b>
		5		<b>SHUTTER &amp; STROBING</b>
			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	
3	5	6	000-255	<b>MASTER DIMMER</b> 0~100%
4	6	7	000-255	<b>MASTER DIMMER FINE</b> 0~100%
5	7	8	000-255	<b>ZOOM</b> 10°-40°
		9		<b>DIMMER MODES</b>
			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 (0.1-10S)
		141-255	DEFAULT TO UNIT SETTING	
6	8	10	000-255	<b>PAN/TILT MOVEMENT SPEED</b> SLOW-FAST
		11		<b>SPECIAL FUNCTIONS</b>
			000-069	NO FUNCTION
			070-079	BLACKOUT WITH PAN/TILT MOVEMENT ENABLED
			080-089	BLACKOUT WITH PAN/TILT MOVEMENT DISABLED
			090-099	RESET ALL
			100-109	RESET ZOOM
			110-119	RESET PAN/TILT
		120-255	NO FUNCTION	

MENU	SUBMENU	OPTIONS	DESCRIPTION
DMX Settings	DMX Address	001-512	DMX Addressing
	DMX CH Mode	7Ch / 9Ch / 11Ch	DMX Channel Mode Selection
	No DMX Status	Hold Last / Blackout / Manual	DMX Lost Status
Personality	Status Settings	Pan Invert: ON / OFF	Reverse Pan Motion
		Tilt Invert: ON / OFF	Reverse Tilt Motion
		P/T Feedback: ON / OFF	Pan/Tilt Movement Feedback
		P/T Speed: Speed 1 / Speed 2	Pan/Tilt Movement Speed
		Hibernation: Off / 01M~99M / 15M	Sleep Setting (No Activity)
	Fan Settings	Head: Auto / High / Silent (Low)	Fan Speed Setting
	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	LED Refresh Setting
	Gamma	1.0/2.0/2.2/2.4/2.6/2.8	Gamma Brightness
	Reset Motors	Reset All Motors: YES / NO	Reset All Motors
		Pan/Tilt Reset: YES / NO	Reset the Pan & Tilt Motors
		Zoom Reset: YES / NO	Reset the Zoom Motor
	Display	Intensity: 1~10 (Dimmest-Brightest)	Display Intensity Adjustment
		Display Invert: YES / NO	Display Inversion
		Screen Saver Delay: OFF~10M	Display Shutoff Time
		Display Lock: ON / OFF	Display Control Lock
	Service (Pass Code = 50)	Effect Adjust: Pan/Tilt/Zoom (-128~127)	Calibration
		USB Port Power: ON / OFF	USB Port Activation
		Update Software: YES / NO	Software Update
		Factory Restore: YES / NO	Restore Factory Settings
Manual Control	Pan	000~255	Manual Control Settings
	Pan Fine	000~255	
	Tilt	000~255	
	Tilt Fine	000~255	
	Shutter	000~255	
	Dimmer	000~255	
	Zoom	000~255	
	Special Functions	000~255	

NOTE: Shaded options represent the default settings.

MENU	SUBMENU	OPTIONS	DESCRIPTION
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 - YES/NO Pass Code = 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 - YES/NO Pass Code = 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 Pass Code = 50	Reset Temperature
	Fan Info. (RPM)	Base_Fan - XXX	Base Fan Speed
		LED_Fan - XXX	LED Fan Speed
	DMX Values	Pan	Current DMX Values
		Tilt	
		Zoom	
	Error Logs	Fixture Errors	List of Errors (One by One)
		Reset Error Log - Pass Code = 50	Clear the Error Log
	Max Temp LED ON	32~167°F, 113°F*** / 0~75°C, 45°C***	Fixture Temp. (LED On)
High Temp LED OFF	169~194°F, 169°F*** / 76~90°C, 76°C***	Fixture Temp. (LED Off)	
Software Version	X.XX	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)

\*\*\*Normal Operating Temperature