

# 51000 LED PROFILE

## Menu Navigation

version 1.2.6

Main Menu	Level 1	Level 2	Level 3	Level 4	Level 5	
Personality	Address	1-471	001* - (xxx)			
	DMX Mode	Standard* (42 Ch)				
		Extended (64 Ch)				
	ArtNet	Control Protocols	Disable*			
			ArtNet on 2.x.x.x	ArtNet on 2.x.x.x		
			ArtNet on 10.x.x.x	ArtNet on 10.x.x.x		
			ArtNet on Custom IP	Custom IP		
			DHCP enable			
		Repeat on DMX	Disabled*			
			Enabled on primary			
		Universe	Universe *000	0-255		
		Custom IP Addr	IP Addr byte 1 000	0-255		
			IP Addr byte 2 000	0-255		
			IP Addr byte 3 000	0-255		
			IP Addr byte 4 000	0-255		
		Custom IP Mask	IP mask byte 1 000	0-255		
			IP mask byte 2 000	0-255		
	IP mask byte 3 000		0-255			
	IP mask byte 4 000		0-255			
	Dimmer Curve	Linear				
		Theatrical*				
	Dimmer Speed	Fast				
		Smooth*				
	PWM Rate Setting	2400 Hz*				
		6000 Hz				
		12000 Hz				
		24000 Hz				
		30000 Hz				
	Cooling Mode	Auto*				
		Whisper				
		Silent				
		Standard				
		High power				
	Motor Settings (Motorized fixtures)	Pan / Tilt	Speed / Time mode	*Speed		
				Time		
		Invert	Pan Invert	Off*		
				On		
			Tilt Invert	Off*		
				On		
		Zoom Invert	Off*			
				On		
		Feedback	On*			
			Off			
	Home position	Pan	0-255 (Default 128)			
		Tilt	0-255 (Default 128)			
	Rotational Effect	Linear Movement				
	Shortcut	Shortest Distance*				
	Auto Blackout	Pan/Tilt	Yes			
			No*			
		Gobo	Yes			
			No*			
	Color Wheel	Yes				
		No*				
	Reset via DMX	On*				
		Off				
	Display Settings	Brightness	1-10 (Default 5)			
		On* / Off	Cancel* / Confirm			
Shut-off time		Off				
		2 minute*				
		3 minute				
		4 minute				
		5 minute				
	10 minute					
15 minute						

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Main Menu	Level 1	Level 2	Level 3	Level 4	Level 5	
Personality	Display Settings	Shut-off time	20 minute			
			30 minute			
			40 minute			
			50 minute			
			60 minute			
		No signal flash	On*			
			Off			
		Flip Display	Auto*			
			Off			
	Temperature Unit	Celsius *				
		Fahrenheit				
	No DMX	Shutter Closed*				
		Hold				
	Personality settings copy	Push to other fixtures	No*			
Cancel		Yes				
Stand-Alone	Test Sequence	Dynamic*	Run / Cancel*			
		Static	Run / Cancel*			
	Master / Slave	Alone*	confirm			
		Master	confirm			
		Slave	Slave 1*			
	Static Mode		Slave 2			
			Slave 3			
		Color Wheel	0-255			
		Pan	0-255			
		Pan Fine	0-255			
		Tilt	0-255			
		Tilt Fine	0-255			
		Static Gobo	0-255			
		Rotation Gobo	0-255			
		Prism	0-255			
		Frost	0-255			
		Zoom	0-255			
		Zoom Fine	0-255			
		Focus	0-255			
		Focus Fine	0-255			
		Shutter	0-255			
		Dimmer	0-255			
		Dimmer Fine	0-255			
		CTO	0-255			
		Cyan	0-255			
		Magenta	0-255			
	Yellow	0-255				
	Control	0-255				
	Reset All	Yes				
		No				
	Service	Reset	Fixture Reset	Yes / No*		
			Pan/Tilt Reset	Yes / No*		
			Zoom/Focus Reset	Yes / No*		
			Prism Reset	Yes / No*		
Frost Reset			Yes / No*			
Gobo Wheel Reset			Yes / No*			
Animation Wheel Reset			Yes / No*			
Color System Reset			Yes / No*			
Framing Shutter			Yes / No*			
Iris Reset			Yes / No*			
Calibrations			Pan	0-255		
		Tilt	0-255			
		Zoom	0-255			
		Focus	0-255			
		Color Wheel	0-255			
		CTB/CRI	0-255			
		Cyan Color	0-255			
		Magenta Color	0-255			

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		Yellow Color	0-255			
		CTO Color	0-255			
		Static Gobo	0-255			
		Rot. Gobo	0-255			
		Rot. Gobo index 1	0-255			
		Rot. Gobo index 2	0-255			
		Rot. Gobo index 3	0-255			
		Rot. Gobo index 4	0-255			
		Rot. Gobo index 5	0-255			
		Rot. Gobo index 6	0-255			
		Animation Wheel	0-255			
		Prism 1	0-255			
		Prism 2	0-255			
		Frost 1	0-255			
		Frost 2	0-255			
		Blade 1A	0-255			
		Blade 1B	0-255			
		Blade 2A	0-255			
		Blade 2B	0-255			
		Blade 3A	0-255			
		Blade 3B	0-255			
		Blade 4A	0-255			
		Blade 4B	0-255			
		Blade Rotate	0-255			
Calibration Default	No*					
	Yes					
	<b>Factory Default</b>	Load	No*/Yes			
<b>Advanced Settings (Input Password)</b>	<b>RDM Function</b>	Enable				
		Disable*				
	<b>Power mode</b>	1460W*				
		900W				
	<b>Setup mode</b>	No*				
		Yes				
	<b>Firmware Update</b>	Update this fixture	New firmware update	Update from PC	No*	
			Update selected module		Yes	
		Update other fixture	Update selected module			
	<b>Motor Speed Test</b>	Max Speed Test	Cancel* / Confirm			
		Run				
	Min Speed Test	Cancel* / Confirm				
		Run				
<b>Information</b>	<b>Fixture time</b>	Power On Time	Resettable	xxx Hours		
			Total	xxx Hours		
			Clear Resettable	Clear / Cancel		
		LED On Time	Resettable	xxx Hours		
			Total	xxx Hours		
			Clear Resettable	Clear / Cancel		
	(Reserved - RTC related function)					
	<b>Fixture Temp.</b>	LED	Actual	xxx C / F		
			Max	xxx C / F		
		Reset Max	Cancel*/Confirm			
	LED Driver	(See above)	(See above)			
	<b>Fan Speed (RPM)</b>	Head-Fan 1	xxxx Rpm			
		Head-Fan 2	xxxx Rpm			
		Head-Fan 3	xxxx Rpm			
		Head-Fan 4	xxxx Rpm			
	<b>Firmware version</b>	x.x.x.x				
	<b>Serial Number</b>	xxxxxxxxxx				
<b>Product ID</b>	Model Name	xxxxxxxxxx				
	IP Addr:	xxxxxxxxxx				
	<b>Network Parameters</b>	Netmask	xxxxxxxxxx			
	MAC Address	xxxxxxxxxx				
<b>RDM Information</b>	UID	xxxxxxxxxx				
	Label	xxxxxxxxxx				

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Information	Error Log	Load	Yes / No*		
		Clear	Yes / No*		
DMX Live	DMX Refresh rate	xxx Hz			
	Pan	0-255			
	Pan fine	0-255			
	Tilt	0-255			
	Tilt fine	0-255			
	P/T Speed	0-255			
	Shutter	0-255			
	Dimmer	0-255			
	Chase Patterns	0-255			
	Chase Speed	0-255			
	Chase Fade	0-255			
	Zoom	0-255			
	Focus	0-255			
	Auto Focus	0-255			
	Auto Focus fine	0-255			
	Color Wheel	0-255			
	CTB/CRI	0-255			
	Cyan Color	0-255			
	Magenta Color	0-255			
	Yellow Color	0-255			
	CTO Color	0-255			
	Color Wheel	0-255			
	Rot Gobo 1	0-255			
	Rot Gobo 1 index	0-255			
	Rot Gobo 2	0-255			
	Rot Gobo 2 index	0-255			
	Animation Wheel	0-255			
	Iris	0-255			
	Prism 1	0-255			
	Prism 1 Rot	0-255			
	Prism 2	0-255			
	Prism 2 Rot	0-255			
	Frost 1	0-255			
	Frost 2	0-255			
	Blade 1A	0-255			
	Blade 1B	0-255			
	Blade 2A	0-255			
	Blade 2B	0-255			
	Blade 3A	0-255			
	Blade 3B	0-255			
Blade 4A	0-255				
Blade 4B	0-255				
Blade Rotate	0-255				
Control	0-255				