9. CONTROL MENUS

Factory default settings are shown in bold type.

Menu	Item	Options	Notes (default settings in bold print)
AddR		*1–5 12*	DMX address (**default address = 1**)
PATI		*PINV*	Pan invert
		TINV	Tilt invert
PSET		*MOd 1*	DMX mode 1 (normal)
		MOd2	**DMX mode 2 (extended)**
MOdE		*NORM*	**DMX-controlled operation / slave fixture**
		SA-A	Stand-alone auto trig operation / auto trig master fixture
		SA-M	Stand-alone music trig operation / music trig master fixture
INFO	*TIME*	*HRS*	*TOTL* = total hours of operation since manufacture. *RSET* = resettable counter. Press [Enter] to display hours of operation since counter reset. To reset to zero, press [Up] for 5 seconds.
		L HR	*TOTL* = total hours of lamp operation. *RSET* = resettable counter. Press [Enter] to display hours of lamp operation since counter reset. To reset to zero, press [Up] for 5 seconds.
		L ST	SCX600: *TOTL* = total number of startups (power-ons). SCX700: *TOTL* = total number of lamp strikes. *RSET* = resettable counter. Press [Enter] to display number of startups/lamp strikes since counter reset. To reset to zero, press [Up] for 5 seconds.
	VER	*X.X.X*	CPU software version number

Table 2: Control menu

		RST	Reset fixture
MAN		*L ON*	Lamp on
		LoFF	Lamp off
	SHUT	*OPEN*	Open shutter
		CLOS	Close shutter
		STRF	Shutter strobe fast
		STRM	Shutter strobe medium
		STRS	Shutter strobe slow
	dIM	*0-255*	Dimmer
	COL	*OPEN*	Color wheel in open position
		C 1 →C9	Color wheel positions 1 → 9
		CW F	Clockwise rotation - fast
		CCWF	Counter-clockwise rotation - fast
		CW M	Clockwise rotation - medium
		CCWM	Counter-clockwise rotation - medium
		CW S	Clockwise rotation - slow
		CCWS	Counter-clockwise rotation - slow
	gObO	*0 →7* *G7RS →* *G 1RS*	Gobo selection 0 → 7 Gobo wheel shake gobo 7 → 1
	I/S	*0-255*	Gobo rotation speed slow → fast
	PAN	*0-255*	Pan left → right
	TILT	*0-255*	Tilt up → down
TSEQ		*RUN*	Run a general test of all effects
UTIL (Press [Enter] for 3 secs. to access)	*UPLd*	*SURE*	Manually set fixture to software update mode
	MLEV	*LE 1 →* *LE 16*	Music sensitivity level (1 = most sensitive, 7 = default)

Table 2: Control menu