

LED Par 64 Floorcan

To enter the menu press “Menu” key once,
Use keys “up” and “down” to move through the top level menu then press “Enter” to select a menu and “menu” exit it
Selecting a mode will put the unit into that mode,
NB: When you are changing personality options the item is chosen straight away, pressing enter is liable to have a different effect.

Menu navigation:

Addr (DMX address)

ADD | (use up and down to adjust the DMX address,
NB: enter does not confirm the address but changes the DMX mode)

ADD | (3 channel mode, *RGB*)

ADD | (4 channel mode, *DRGB*)

ADD | (6 channel mode, *DRGBSM*)

rL-- (Red Dimmer, combines with “gL--” and “bL--” settings)

rL00 (use up and down to adjust intensity 0-15)

gL-- (Green Dimmer, combines with “rL--” and “bL--” settings)

gL00 (use up and down to adjust intensity 0-15)

bL-- (Blue Dimmer, combines with “gL--” and “rL--” settings)

bL00 (use up and down to adjust intensity 0-15)

FL-- (Flash Mode, All LEDs at full variable flash speed)

FL00 (use up and down to adjust speed 0-15)

FADE (Fade in and out Mode, cycles through colours variable speed)

FL00 (use up and down to adjust speed 0-15)

ASC- (Auto change Mode, snaps between 7 colours no fade, variable speed)

ASC0 (use up and down to adjust speed 0-15)

CE-- (Chase Lights, select from 5 different chases speed is controlled via **CS--**)

CE00 (Chase mode 0-4)

CS-- (Chase speed uses the chase chosen in **CE--** allowing variable speed to be applied)

CS00 (use up and down to adjust speed 0-15)

SOUR (Sound Chase, select from 5 different colour selections)

SOUR (Sound Chase mode 0-4)

SOUF (Sound Flash, off unless sound is heard when it flashes a variable colour, selection sensitivity is controlled via **SEFS**)

SFO0 (Flashes blue 0 -4)

SEFS (Sound Sensitivity for **SOUF**)

SE00 (use up and down to adjust sound sensitivity)

Master and slave operation:

Set up the settings on the Master light (manual, auto, sound control)

Set slave lights to “ADD |”

DMX Protocol:

Mode 1 “F00 {”	Mode 2 “F00 {”	Mode 3 “F00 {”	Value	Function	Type of control
	1		0-127 128- 242 243- 250 251- 255	Dimmer /Strobe Dimmer (0%-100% intensity) Strobe slow to fast Random strobe On	Proportional Proportional Step Step
		1	0-255	Dimmer (0%-100% intensity)	
1	2	2	0-255	Red	Proportional
2	3	3	0-255	Green	Proportional
3	4	4	0-255	Blue	Proportional
		5	0-9 10-57 58-59 60-108 109-110 111-159 160- 161 162- 255	Strobe (overrides dimmer) No function Strobe-slow to fast No function Pulse (snap on fade off)-slow to fast No function Pulse (fade on snap off)-slow to fast No function Fade slow to fast	N/A Proportional N/A Proportional N/A Proportional N/A Proportional
		6	0-9 10-40 41-71 72-119 120- 165 166-211 212- 255	Macro No Macro Colour fade (slow to fast) Colour snap (slow to fast) Colour snap (slow to fast) Colour snap (slow to fast) Colour snap (slow to fast) Colour snap (slow to fast)	Step Proportional Proportional Proportional Proportional Proportional