VISAGE LED SLIMLINE PAR5433

Flat Par LED fitted with 54 x LED 3watt 3in1 RGB

Code: VIS001 (Black)

INSTRUCTION MANUAL

Specification:
54 x LED Pixels with Red, Green, and Blue LED's
Power Inlet: 240v 50Hz
Mains Inlet: cabled
DMX: 3Pin Male and Female XLR sockets for inlet/outlet
Beam Angle: 25 degree
Power Consumption: 45watt
Sound Activation: built in microphone

FUNCTIONS:
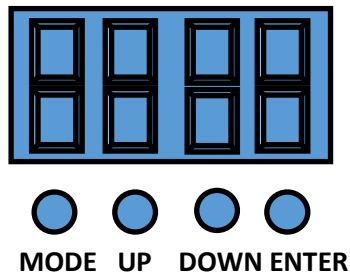The LED Slimline Par 38 has six different functions: -
1. Individual colour selection
2. Manual dimmer on each colour
3. Auto Run Mode
4. Crossfade or colour chase mode
5. DMX control mode
6. Sound Activation mode.

The rear of the unit: -

DMX IN/OUT

Digital Display

Menu Selection Buttons

The Digital Display: -

MODE UP DOWN ENTER

This will allow you to access and set the various functions of the fitting.

Getting started.

Switch on the unit and the Digital display will illuminate, by pressing the "Mode" button you will select through the various options of control as follows: -

Display	Function
A001	DMX Function A001 to A512
ADYE	Master (ADYE) or Slave Mode (ADno)
Au01-Au07	Colour Selection 1- 7 different colours
FF00-FF99	Colour Switching (speed control 1-99) slow to fast
EE00-EE99	Colour Fading (speed control 1-99) slow to fast
CC00-CC99	Colour Pulse (speed control 1-99) slow to fast
F000-F250	Strobe Setting (speed control 1-250) slow to fast

Soud	Sound to Light mode white strobing
Sund	Sound to Light mode colour changing
r000-r255	Red LED's Dimming 0-100%
G000-G255	Green LED's Dimming 0-100%
b000-b255	Blue LED's Dimming 0-100%

DMX CONTROL

Select the required DMX channel setting from the Menu A000- A512

The unit operates with 7 channels of DMX which are shown on the table below:-

Channel	Value	Function	Setting
CH1	0-255	Master Dimmer 0-100%	Available in all modes
CH2	0-255	RED Dimming 0-100%	Dimming Mode only
CH3	0-255	GREEN Dimming 0-100%	Dimming Mode only
CH4	0-255	BLUE Dimming 0-100%	Dimming Mode only
CH5	0-255	Strobe (speed slow to fast)	Available in all modes
CH6	0-50	Open Channel 1-5	
	51-100	Colour selection (7 colours)	
	101-150	Colour Switching	
	151-200	Colour Fading	
	201-250	Colour Pulsing	
	251-255	Sound to Light Mode	
CH7	0-255	Speed from Slow to Fast	Available in all modes

Troubleshooting:

No power=- check mains voltage is correct, and outlet switched on, check fuse

No Light output= check control panel modes, check DMX from controller

Unresponsive to DMX-   check unit is in DMX mode

Check controller is not in blackout mode

Check master dimmer level

Check correct DMX address has been set

Check Connection leads

Overheating/ cutting out- ensure adequate ventilation

Check fan is running- if not refer to dealer.

Importers and Distributors: -

Contact Details: - Website: www.batmink.co.ukE-mail: info@batmink.co.uk