

inSTYLE

DMX Stainless steel wall panel

A COLOUR KNOB

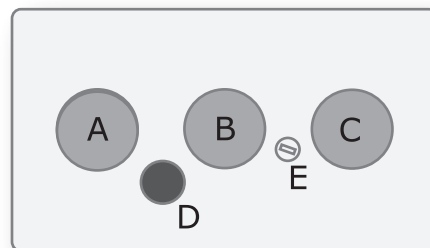
1: Colour select from RED, YELLOW, GREEN, CYAN, BLUE, MAGENTA, back to RED.

B DIM/FADE KNOB

1: Full brightness control left to right (program position 1 or 2)
2: Degree of fade from snap to full fade (program position 3 - 10)

C PROGRAM KNOB

1: Manual colour select (solid colours).
2: Manual colour select (pastel colours).
3: Auto colour change - 5 second delay.
4: Auto colour change - 30 second delay.
5: Auto colour change - 1 minute delay.
6: Auto colour change - 5 minute delay.
7: Auto colour change - 10 minute delay.
8: Auto colour change - 15 minute delay.
9: Auto colour change - 30 minute delay.
10: Auto colour change - 60 minute delay.
11: Auto sound to light with strobe effect.
12: Auto sound to light with NO strobe.



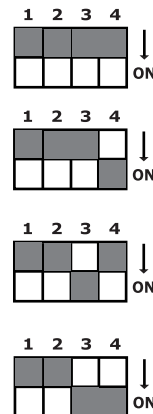
D MIC

E MIC SENSITIVITY ADJUSTMENT

Use a small flat blade screwdriver to adjust the microphones sensitivity.

DIPSWITCH SETTINGS

- 1: All switches OFF - loops through colours. (programs 3 - 10)
- 2: Dipswitch 4 ON - colour changes from start colour up to red then back down to red. (programs 3 - 10)
- 3: Dipswitch 3 ON - colour changes from start colour, up 1 colour then back to start colour. (programs 3 - 10)
- 4: Dipswitch 3 & 4 ON - colour changes from start colour, up 4 colours then down 4 colours, 'this removes 2 colours from the auto change sequence. (programs 3 - 10)



POWER SUPPLY WIRING DIAGRAM

