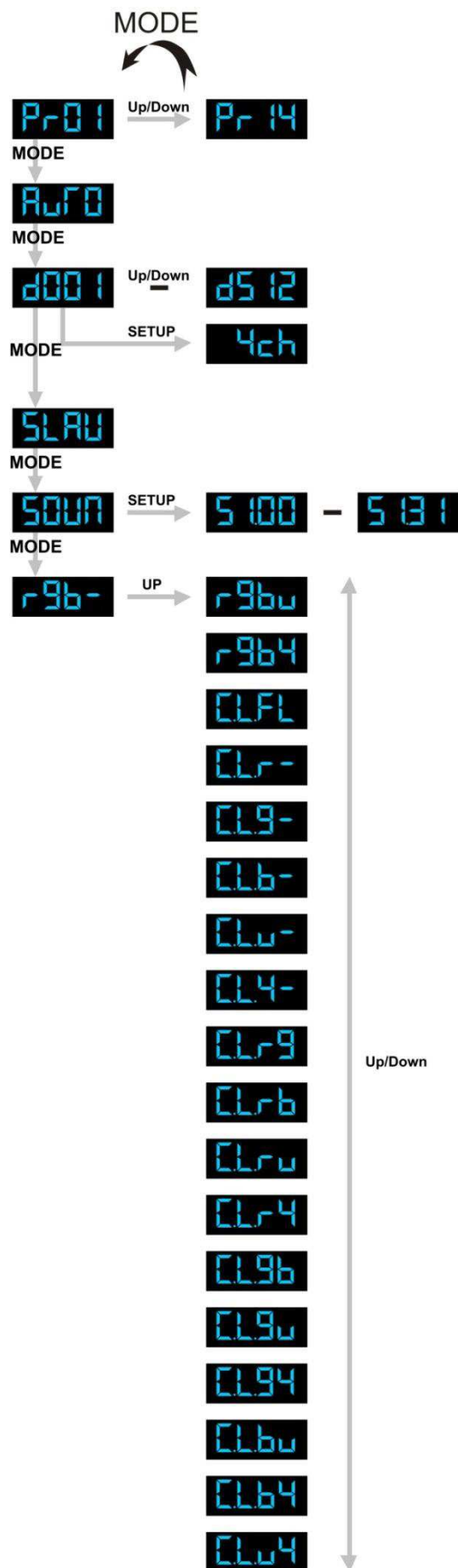














## Menu Overview




## Main Menu Options

	Built-in programs
	Auto
  	DMX mode
	Master/Slave mode
	Sound-controlled mode
	Static colors

### 1. Built-in Programs






- 01) Press the **MODE** button until the display shows .
- 02) With this menu you can set the built-in programs.
- 03) Press the **UP/DOWN** buttons to choose one of the 14 built-in programs   .

### 2. Auto

- 01) Press the **MODE** button until the display shows .
- 02) The Sunraise LED will now play all 14 built-in programs in a sequence.

### 3. DMX Mode






With this menu you can set the DMX address.

- 01) Press the **MODE** button until the display shows .
- 02) You can choose one of the 512 different DMX addresses.
- 03) Press the **UP/DOWN** buttons to select the required address. The adjustment range is between   .
- 04) Press the **SETUP** button to see the current DMX mode. The display will show  (4 channels).

### 4. Slave Mode

- 01) When the display shows  then the Sunraise LED is operating as a slave device. It will now react the same as the master device.

### 5. Sound control mode

- 01) Press the **MODE** button until the display shows .
- 02) The Sunraise LED will now react to the beat of the background music.
- 03) Press the **SETUP** button to enter sound sensitivity settings.
- 04) Press the **UP/DOWN** buttons to set the desired sound sensitivity. The adjustment range is between    - , from OFF to high sensitivity.

## 6. Static Color Mode

- 01) Press the **MODE** button until the display shows **r9b-**.
- 02) Press the **UP/DOWN** buttons to select one of the 19 different static color effects.

