



LED SLIM PAR 12

FEATURES

- Three or seven color automatic change programs
- Sound activated program with adjustable sensitivity
- Adjustable speed control for all automatic change programs
- Can be used as individual light or be strung together in a daisy chain fashion
- Cannot be used with a dimmer or rheostat (variable resistor) circuit
- In daisy chain mode all lights will be controlled by the first light in the chain

MOUNTING

- The mounting bracket allows for mounting in any position with use of a mounting clamp
- Unit is also capable of freestanding on any level surface
- In daisy chain mode, all lights will be controlled by the first light in the chain
- NEVER mount in places where fixture(s) will be exposed to rain, high humidity or extreme temperature

CONFIGURATION (STANDALONE)

To enable the Automatic Mode:

1. Press MENU until P—shows on the display.
2. Press ENTER.
3. Use UP or DOWN to choose an auto program (See Programming Menu P1-P6).
4. Press ENTER.
5. To adjust the speed of the program, press MENU until S shows on the display.
6. Press ENTER.
7. Use UP or DOWN to adjust the speed of the program from S1 (slow) to S100 (fast).
8. Press ENTER.

To enable Static (Single) Color Mode:

1. Press MENU until C—shows on the display.
2. Press ENTER.
3. Press UP or DOWN to choose a color (see Programming Menu C1-C7).
4. Press ENTER.

To enable Custom Static (Single) Color Mode:

1. Press MENU until U—shows on the display.
2. Press ENTER.
3. Press UP and DOWN to choose between colors (Red, Green, Blue).
4. Press ENTER.
5. Press UP or DOWN to choose the intensity of the color (000-100),
6. Repeat the above steps to mix the additional colors to create the color needed.



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<u>PROGRAMMING MENU</u>		
<u>Mode</u>	<u>Programming Steps</u>	<u>Description</u>
C --	C1	Red
	C2	Green
	C3	Blue
	C4	Cyan
	C5	Magenta
	C6	Yellow
	C7	White
P - -	P1	7 color program (switching)
	P2	7 color program (fading)
	P3	3 color program (switching)
	P4	3 color program (fading)
	P5	7 color program (sound active)
	P6	3 color program (sound active)
S--	1-100	Program speed for P1-P4
U--	A--	Red (r000-100)
	g--	Green (r000-100)
	b--	Blue (r000-100)
		Custom Static Colors Combine red, green, and blue

MASTER/SLAVE MODE

The Master/Slave mode allows a single unit (the 'master') to control the actions of one or more units (the 'slaves') without the need of a DMX controller. The master unit will be set to operate in either Automatic or Static Color mode, while the slave units will be set to operate in Slave Mode. Once set and connected, the slave units will operate in unison with the master unit.

SLAVE UNITS:

1. Press MENU until 3-CH shows on the display.
2. Press ENTER.
3. Set the DMX address to 001.
4. Connect the DMX input of the first slave unit to the DMX output of the master unit.
5. Connect the DMX input of the subsequent slave units to the DMX output of the previous slave unit.
6. Finish setting and connecting all the slave units.

MASTER UNIT:

1. Set the master unit to operate in either Automatic or Static Color mode.
2. Make the master unit the first unit in the DMX daisy chain.



CAUTION



NEVER mount in places where fixture(s) will be exposed to rain, high humidity or extreme temperature.

Configure all slave units before connecting the master unit to the DMX daisy chain.
NEVER connect a DMX controller to a DMX string configured for Master/Slave operation

Because the controller may interfere with the signals from the master unit.

DO NOT connect more than 31 slave units to the master unit.