

# MONOPRICE®

## PRO AUDIO SERIES



### 4-color LED PinSpot Light



PRE-PROGRAMMED



LINKABLE OR STANDALONE



SOUND ACTIVATION



DMX 512

612210

## SAFETY WARNINGS AND GUIDELINES

- Prior to operation, check the unit and power cord for physical damage. Do not use if physical damage has occurred.
- Before plugging the unit into a power outlet, ensure that the outlet provides the same type and level of power required by the device.
- This device uses a grounded power cord and requires a ground connection for safe operation. Ensure that the power source has a proper ground connection. Do not modify the plug or use a "cheater" plug to bypass the ground connection.
- When installing this device, ensure that there are no flammable or combustible materials within about 2 feet on all sides. Ensure that there is at least 2 feet of clearance between the unit and the surface or object(s) being illuminated.
- Do not expose this device to rain, water, or moisture of any kind. Do not use in extremely dusty environments. Do not touch the device with wet hands.
- This device has no user serviceable parts. Do not attempt to open, service, or modify this device.
- Do not expose this device to excessive vibration.
- Keep the original packaging material for use when transporting the device.

<b>SPECIFICATIONS</b>	
<b>Input Power</b>	110 ~ 240 VAC, 50/60 Hz
<b>Power Consumption</b>	10 watts
<b>Light Source</b>	1x 10 watt LED
<b>Light Color(s)</b>	RGBW (4-in-1 color)
<b>Control Mode</b>	DMX-512, Sound Control, and Auto
<b>Number of Channels</b>	6
<b>Weight</b>	1.5 lbs (0.7 Kg)

## MENU FUNCTIONS

Menu	Display	Function		
1	A001	DMX-512 (enter-switch to select channel)		
2	RUNx	Operational model choose X (sound control)		
3	Color	Color dimmer (enter-switch to select color)		
4	LEon/Loff	Control panel light will stay on or turn off after 2 seconds of inactivity		
RUNX	<= 8	No operation	RUN0	Clear
	< 32	Model 1	RUN1	4-color hop change
	< 64	Model 2	RUN2	Red base, other 3 hop change
	< 80	Model 3	RUN3	Green base, other 3 hop change
	< 96	Model 4	RUN4	Blue base, other 3 hop change
	< 112	Model 5	RUN5	White base, other 3 hop change
	< 128	Model 6	RUN6	White color gradual slow change
	< 144	Model 7	RUN7	White color gradual fast change
	< 160	Model 8	RUN8	Red Green gradual change
	< 176	Model 9	RUN9	Red Blue gradual change
	<192	Model 10	RUN10	Blue Green gradual change
	< 208	Model 11	RUN11	Color of the rainbow
	< 224	Model 12	RUN12	Color of the rainbow strip change
	< 250	Sound model 2	SOU2	Sound bright
	< 256	Sound model 3	SOU3	Sound strobe
Color	rxxx	0 - 255	From dark to dimmer	
	gxxx	0 - 255	From dark to dimmer	
	bxxx	0 - 255	From dark to dimmer	
	yxxx	0 - 255	From dark to dimmer	

## DMX FUNCTIONS

DMX Channel	DMX Data	Function
1. Head function control	0 - 8	Light off
	8 - 135	Dimmer
	135 - 240	Strobe
	240 - 255	Switch
2. Red LED dimmer	0 - 255	From dark to dimmer
3. Green LED dimmer	0 - 255	From dark to dimmer
4. Blue LED dimmer	0 - 255	From dark to dimmer
5. White LED dimmer	0 - 255	From dark to dimmer
6. Auto-run	<= 8	No function
	< 32	Model 1
	< 64	Model 2
	< 80	Model 3
	< 96	Model 4
	< 112	Model 5
	< 128	Model 6
	< 144	Model 7
	< 160	Model 8
	< 176	Model 9
	< 192	Model 10
	< 208	Model 11
	< 224	Model 12
	< 240	Sound model 1
< 250	Sound model 2	
< 256	Sound model 3	