



P-SERIES PARTY LIGHT

P121 / P121-UV / P121-BALL /
P38 / P-33-STROBE / P130

Thank you for purchasing a Cosmos P-Series Party Light. To get the most out of your product, please read this manual carefully.

BOX CONTENTS

- 1x P-Series Party Light
- 1x UK IEC Cable
- 1x EU IEC Cable
- 1x Manual

FEATURES

- Compact but powerful design
- Manual, DMX and sound controllable
- Powered via IEC cable
- Can be daisy-chained to multiple lights

SPECIFICATIONS

P-121

DMX Control Channels	4/8
Control Mode.....	Manual, Master/Slave, Sound Activated, DMX512
Colour.....	RGBW
Power Supply.....	AC 100-240V, 50/60 Hz
Working Environment	-20°C - 40°C
Power Consumption	14W
LED Lamp.....	3x1W Red 3x1W Green 3x1W Blue 3x1W White
Dimensions (LxWxH).....	153 x 145 x 99mm
Weight.....	500g

P-33-STROBE

DMX Control Channels	4/8
Control Mode.....	Manual, Master/Slave, Sound Activated, DMX512
Colour.....	RGBW
Power Supply.....	AC 100-240V, 50/60 Hz
Working Environment	-20°C - 40°C
Power Consumption	24W
LED Lamp.....	3x3W RGB 18xSMD White
Dimensions (LxWxH).....	153 x 145 x 99mm
Weight.....	500g

P-121-BALL

DMX Control Channels	4/8
Control Mode.....	Manual, Master/Slave, Sound Activated, DMX512
Colour.....	RGB
Power Supply.....	AC 100-240V, 50/60 Hz
Working Environment	-20°C - 40°C
Power Consumption	15W
LED Lamp.....	4x1W Red 4x1W Green 4x1W Blue
Dimensions (LxWxH).....	153 x 145 x 99mm
Weight.....	500g

P-121-UV

DMX Control Channels	4/8
Control Mode.....	Manual, Master/Slave, Sound Activated, DMX512
Colour.....	UV
Power Supply.....	AC 100-240V, 50/60 Hz
Working Environment	-20°C - 40°C
Power Consumption	14W
LED Lamp.....	12x1W UV
Dimensions (LxWxH)	153 x 145 x 99mm
Weight.....	500g

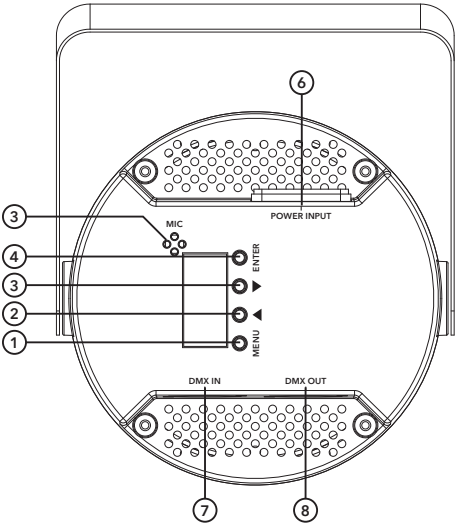
P-38

DMX Control Channels	3/7
Control Mode.....	Manual, Master/Slave, Sound Activated, DMX512
Colour.....	RGB
Power Supply.....	AC 100-240V, 50/60 Hz
Working Environment	-20°C - 40°C
Power Consumption	14W
LED Lamp.....	3x8W RGBW
Dimensions (LxWxH)	153 x 145 x 99mm
Weight.....	500g

P-130

DMX Control Channels	3/7
Control Mode.....	Manual, Master/Slave, Sound Activated, DMX512
Colour.....	RGB
Power Supply.....	AC 100-240V, 50/60 Hz
Working Environment	-20°C - 40°C
Power Consumption	30W
LED Lamp.....	1x30W RGB
Dimensions (LxWxH)	130 x 130 x 130mm
Weight.....	600g

FUNCTIONS



- 1. Menu Button**
Press this button to cycle through the different modes
- 2. Up Button**
Press this button to increase the value of the selected mode
- 3. Down Button**
Press this button to decrease the value of the selected mode
- 4. Enter Button**
Press this button to confirm the changes made to the mode value
- 5. Microphone**
This is used for the sound mode on all P-Series party lights
- 6. Power Input**
Plug in the provided IEC cable here to power the device
- 7. DMX In**
Plug in a DMX cable here to allow the light to be controlled via DMX signals
- 8. DMX Out**
Plug in a DMX cable here to daisychain multiple lights together

SETTINGS MENU (P38 / P130)

FUNCTION	LAYER 1	LAYER 2 (Press Enter)	DESCRIPTION
DMX	d001-d512		Set the DMX address
		03ch/07ch	Select between 4-channel or 8-channel DM modes
Colour Selection	CL01-CL32		Set a static colour
Chase	CC01-09		Set the speed, 1=slowest, 9=fastest
Pulse	EE01-EE09		
Gradient	FF01-09		
Strobe	Co01-Co32		Set the static colour for the strobe effect
		ST01-ST09	Set the speed of the strobe effect
Sound	SoU.1-SoU.4		Set the sound control mode
		Sen.1-Sen.9	Set the sound control sensitivity
Manual Dimming	r000-r255		Set the red LED level
	G000-G255		Set the green LED level
	b000-b255		Set the blue LED level

DMX CHART (P38 / P130)

DMX-3ch	DMX-7ch	FUNCTION	RANGE	DESCRIPTION
	1	Intensity	0-255	Master dimmer control
1	2	Red Intensity	0-255	Red dimmer control
2	3	Green Intensity	0-255	Green dimmer control
3	4	Blue Intensity	0-255	Blue dimmer control
	5	Strobe	0-10	Strobe open
			11-255	Strobe speed
	6	Macro	0-9	Manual dimming for CH1-6
			10-50	Colour selection
			51-100	Chase
			101-150	Gradient
			151-200	Pulse
			201-220	Sound Control Mode 1
			221-230	Sound Control Mode 2
			231-240	Sound Control Mode 3
			241-255	Sound Control Mode 4
	7	Speed	0-255	Speed of selected macro

