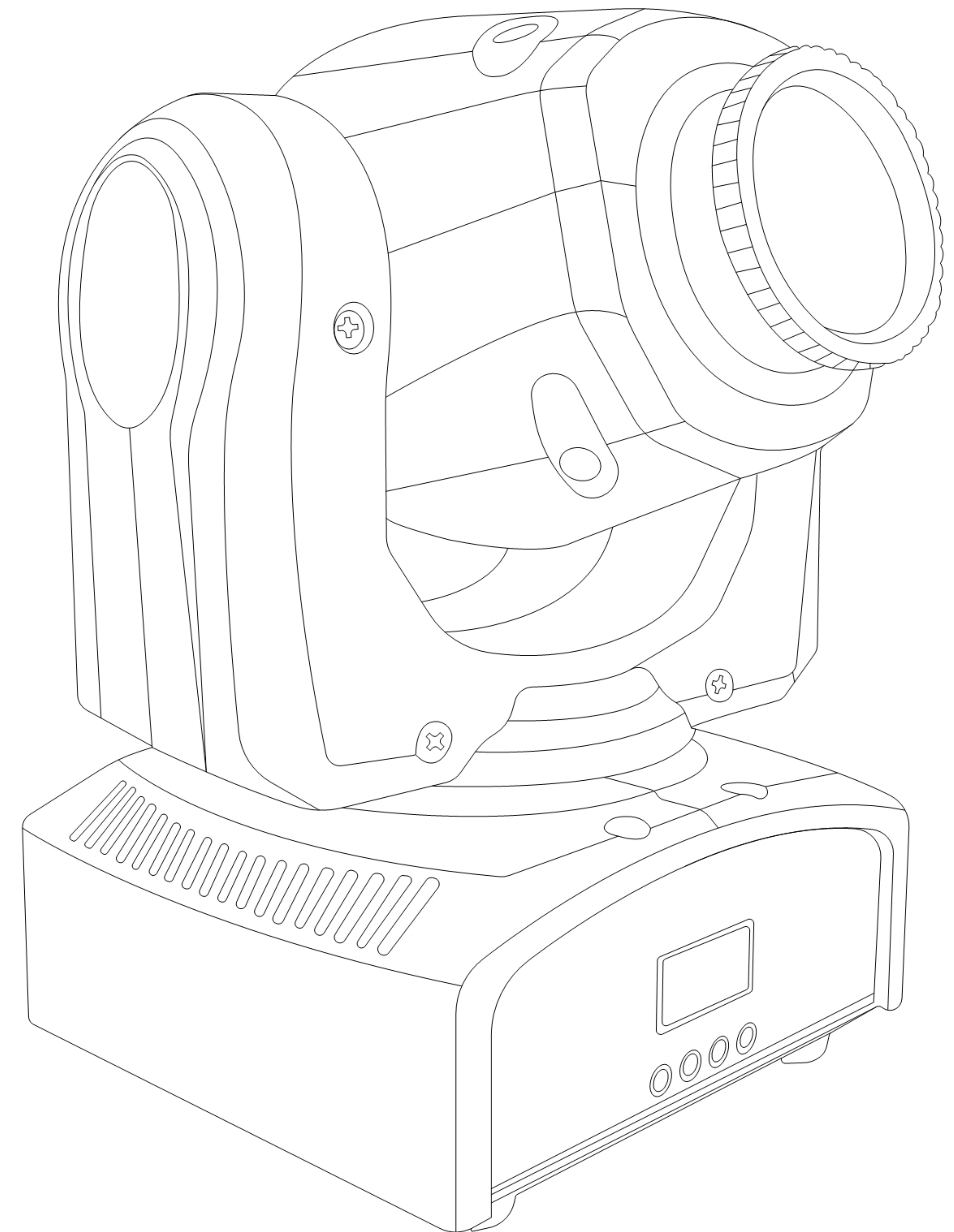




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INDIGO 30W

MANUAL DE USUARIO

Declaration

This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this user manual.

We cannot be made liable for damages caused by incorrect installations and unskilled operation!

Warranty Card

This product is made of high-brightness transistor. We will provide 1 year warranty under the condition that user has operated the light normally and lifetime service. We won't provide warranty if the damage is caused by artificial or force majeure event. Cost of fittings should be charged by user if product need maintenance after 1 year .Please cut this warranty card and shipped it along with the product to our factory when applying for warranty.

Product:	Purchasing date:	Code of invoice:
Warranty date: From	To:	
User's name:	Add:	
Company:	Tel:	

9 Channel mode

Channel	Function	Introduction
1	Pan Running	0--255
2	Tilt Running	0--255
3	Color	
	0--79	Choose color
	80--140	Half color change
	141--255	Change the color automatically, from slow to fast
4	Gobo	
	0--63	Fixed Gobo
	64--127	Pattern dither
	128--255	Change the pattern automatically, from slow to fast
5	Strobe	
	0--9	No strobe
	10--249	Strobe
	250--255	No strobe
6	Dimming	0--255
7	Running in Pan/Tilt	0--255 Speed from fast to slow
8	Auto Mode	
	0--59	Function of Other Channel
	60--84	Auto Mode3
	85--109	Auto Mode2
	110--134	Auto Mode1
	135--159	Auto Mode0
	160--184	Sound Mode3
	185--209	Sound Mode2
	210--234	Sound Mode1
	235--255	Sound Mode0
9	0--20	No function
	21--100	Pan Auto
	101--200	Tilt Auto
	201--249	Pan&Tilt Auto
	250--255	Rest (5 seconds)

Foreword

Thank you for purchasing this product. To optimize the performance of this product, prior to use, please read these operating instructions carefully to familiarise yourself with the basic operation of this unit. Please keep the manual in safe place for future reference.

This unit has been tested at our factory before being shipped to you, there is no assembly required.

Once after received this product, please take and put carefully. And check cautiously that whether the product was damaged or not during the transportation.

Attention

1. Please read these operating instructions carefully to familiarize you with basic operations of this unit BEFORE USE.
2. Without permitted, it is prohibited to spread the contents of this manual to others.
3. This manual is only to provide related information, and the contents of this manual will be changed at any time without notice.
4. Unless the instructions have already stated, please do not freely modified the unit.

Safety Tips

1. Before installation and maintenance, please confirm the power is. Make sure that the ventilation around the unit is good.
2. The lighting is designed for indoor demonstration, please do not use this product in a wet environment for long-term.
3. The use and maintenance of this unit should avoid contact with water. When using it outdoor, please take waterproofing measures.
4. Personnel, who to take the installation, operation and maintenance, must be familiar with the lighting performance. Most of the damage is resulted from unfamiliar with its performance.

Technical Parameter

Voltage: AC127V 60Hz

Power consumption: 50W

Light Source: 1PCS*30W White LED

Gobos: 8 gobos

Color: 8 colors

Channel: 9/11CH

Operation: DMX, Sound, Master-slave, Auto

Menu Function Instruction

Addr	A001-A512	512 Address Set
CHnd	11CH	11Channel Set
	9CH	9Channel Set
SLnd	MAST	Master Mode
	SL 1	DMX512 Mode
	SL 2	Slave Mode
SHnd	SH 0	Effect0 (Recommend)
	SH 1	Effect1
	SH 2	Effect2
	SH 3	Effect3
Soud	on	Open the sound control mode
	oFF	Close the sound control mode
SEnS	0-99	Adjust the sensitivity of sound
bLAnd	bLAc	Without the 512 signal, return to zero
	Auto	Without the 512 signal,Auto
	Soun	Without the 512 signal,Sound
	HoLd	Without the 512 signal, keep last state of controller
LEd	OFF	Close the screen after 5 seconds
	ON	Screen open all the time
dISP	no	Display reverse
	YES	Display forward
rPAN	no	X dynamo corotation
	YES	X dynamo reverse rotation
rTiL	no	Y dynamo corotation
	YES	Y dynamo reverse rotation
REST	YES	System Reset

11 Channel mode

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2	Pan Fine	0-255
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4	Tilt Fine	0-255
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	80--140	Half color change
	141--255	Change the color autotomatically, from slow to fast
6	Gobo	
	0--63	Fixed Gobo
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